

Factorizations of Cunningham numbers with bases 13 to 99: Millennium edition^{*†}

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Abstract

This Report updates the tables of factorizations of $a^n \pm 1$ for $13 \leq a < 100$, previously published as CWI Report NM-R9212 (June 1992) and updated in CWI Report NM-R9419 (Update 1, September 1994) and CWI Report NM-R9609 (Update 2, March 1996). A total of 951 new entries in the tables are given here. The factorizations are now complete for $n < 76$, and there are no composite cofactors smaller than 10^{102} .

This “Millennium edition” gives the complete tables incorporating all updates. A file containing only the new updates, a file containing factorizations for an extended table range, and a file of factors, are all available on the internet.

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^{*}Incorporating *Factorizations of $a^n \pm 1$, $13 \leq a < 100$: Update 3*. This version corrected 18 March 2001.

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1 Introduction

For many years there has been an interest in the prime factors of numbers of the form $a^n \pm 1$, where a is a small integer (the *base*) and n is a positive exponent. Such numbers often arise. For example, if a is prime then there is a finite field F with a^n elements, and the multiplicative group of F has $a^n - 1$ elements. Also, for prime a the sum of divisors of a^n is $\sigma(a^n) = (a^{n+1} - 1)/(a - 1)$. Numbers of the form $a^n + 1$ arise as factors of $a^{2n} - 1$ and in other ways.

An extensive table of factors of $a^n \pm 1$ for $a \leq 12$ has been published by Brillhart *et al* [11]. The computation of these tables is referred to as the *Cunningham Project* in recognition of the pioneering computations of Cunningham and Woodall [12]. For a history, see the Introduction in [11].

The tables [11] are limited to $a \leq 12$, but many applications require larger bases. In June 1992 tables covering the range $13 \leq a < 100$ were published [8]. The exponents n satisfied $a^n < 10^{255}$ if $a < 30$, and $n \leq 100$ if $a \geq 30$. An update [9] containing 780 new factorizations (with the same limits for a and n) was published in September 1994, and a second update [10] containing 760 new factorizations was published in March 1996. These factorizations are now incorporated in the *Magma* package [3].

Since the second update [10], many new factors have been found. The factorizations are now complete for $n \leq 75$, and there are no composite cofactors with fewer than 103 digits¹. This report includes all the new (complete or partial) factorizations found from the publication of [10] to 31 December 2000. Altogether, 951 new (complete or partial) factorizations are listed, involving 1098 new factors². Table 1 summarizes progress since the publication of the original tables [8]. “Update 3” refers to this Report.

Table 1: Statistics regarding the Tables and Updates

Tables	Date	Smallest composite	Complete to exponent	Total entries
Original	June 1992	81 digits	46	13882
Update 1	Sept. 1994	87 digits	58	780
Update 2	March 1996	95 digits	66	760
Update 3	Dec. 2000	103 digits	75	951

Table 2 shows the number of prime factors of different sizes found for Updates 1–3 (excluding large factors obtained by division). The median sizes are 26 digits for Update 1, 29–30 digits for Update 2, and 33 digits for Update 3. The *smallest* new factor is 20 digits for Update 3 (compare 14 digits for Update 2). We would be surprised if many factors of less than 25 digits are still to be found. The *largest* new penultimate factor is 60 digits for Update 3 (compare 56 digits for Update 2).

Table 2: Distribution of Factors

Digits	Update 1	Update 2	Update 3
10–14	0	1	0
15–19	17	23	0
20–24	333	144	24
25–29	329	273	242
30–34	154	197	322
35–39	72	99	181
40–44	44	89	134
45–49	9	39	107
50–54	0	14	63
55–59	1	3	15
60–64	0	0	10
Total	959	882	1098

¹“digits” always means “decimal digits”.

²Here and elsewhere we do not count large factors which are obtained by division by other factors.

2 Format of the Tables

The format of the Tables is the same as in [8]. For each base a , not a perfect power, in the range $13 \leq a < 100$, we give two separate tables –

Table a–: factorizations of $a^n - 1$, n odd.

Table a+: factorizations of $a^n + 1$.

The exponent ranges are as in [8] –

$13 \leq a < 30$, exponents n such that $a^n < 10^{255}$.

$30 \leq a < 100$, exponents $n \leq 100$.

The entries are similar in format to those of the “short” tables in [11]. All known factors, including algebraic and Aurifeuillian [4] factors, are listed. Factors which are given as decimal numbers are primes. Exponents are indicated by a hat (^), for example “2^3” means 2^3 . Multiplication is indicated by a period (.), for example $3^3 + 1 = 2^27$ is written as “2^2.7”. A period at the end of a line implies that the factorization is continued on the next line. An underscore (_) at the end of a line means that a (large) factor is continued on the next line (see, for example, the entry for $19^{177} - 1$).

The largest factor of $a^n \pm 1$ may be found by division by the smaller factors. Thus, such factors are abbreviated. The notation p_{xy} or “pxy” means a prime factor of xy digits. For example, the prime 1238926361552897 might be abbreviated as p16. Similarly, the notation c_{xy} or “cxy” means a composite number of xy digits.

3 Availability of Tables, Updates and Factors

The complete tables for the original table range are given below. The changes since Update 2 are available by anonymous ftp from <ftp://ftp.comlab.ox.ac.uk/pub/Documents/techpapers/Richard.Brent/rpb134u3.txt.gz> (a compressed text file). This file includes comments on the person and method responsible for finding each factor (if there is no attribution, the factor was found by one of the authors).

The complete tables incorporating Updates 1–3, and a list of factors, are also available online: see <http://www.comlab.ox.ac.uk/oucl/work/richard.brent/factors.html> The restriction $n \leq 100$ for bases $a \geq 30$ has been relaxed for the online tables; we only require $a^n < 10^{255}$. For this extended table range, the smallest composite has 102 digits.

4 Factorization Methods

Since Update 2 we have attempted to factor the remaining composite numbers in the tables by using the *elliptic curve method* (ECM). Sometimes ECM is successful in finding one or more factors. If the factorization can not be completed by ECM, but the remaining composite part is sufficiently small, we use the *multiple polynomial quadratic sieve* (MPQS) method to complete the factorization. In some cases we prefer to use the *number field sieve* (NFS) if it is predicted to be faster than MPQS³.

We do not describe ECM, MPQS or NFS here. The reader should refer to [16, 17, 19] for a general description of ECM, to [2, 23] for MPQS, and to [15, 13, 21] for NFS. A recent survey is [7]. The particular implementations of ECM by Brent and Montgomery are described in [6, 18].

Table 3 shows the number of factors found by several methods in the preparation of Updates 1–3. For ECM and MPQS these only include penultimate factors of at least 30 digits. An increase in the use of SNFS and decline in the use of Pollard’s $p \pm 1$ methods [22] is evident. There is also a marked increase in the number of large (at least 30-digit) factors found by ECM. Most of the new factors found by MPQS and SNFS are large because these methods are only used after ECM has been tried. In fact, since Update 2, MPQS and SNFS did not find any factor with less than thirty digits, because such factors had already been found by ECM. The largest factor found by ECM was a 52-digit factor of $96^{98} + 1$ (see [5]).

³The choice depends upon the size of the known non-algebraic factors of the number $a^n \pm 1$. We normally use the *special* number field sieve (SNFS), but in at least one case ($17^{186} + 1$) the *general* number field sieve (GNFS) was used (this factorization was contribution by Couveignes, Granboulan, Hoogvorst and Nguyen).

Table 3: Factors Found by Different Methods

	Pollard $p - 1$	Pollard $p + 1$	ECM (30D+)	MPQS (30D+)	NFS
Update 1	38	16	69	157	37
Update 2	0	3	151	155	136
Update 3	0	3	423	129	279

5 First Holes

A “first hole” is the first composite number occurring in a table. Thus, each table of factorizations is complete up to, but not including, its first hole. Table 4 lists the exponents of the current first holes for $2 \leq a < 100$ (the range $2 \leq a \leq 12$ is included for the sake of comparison). For example, the first holes in the tables for $a = 17$ occur for exponents 137 and 118. In fact, first holes such as $17^{118} + 1 = 2 \cdot 5 \cdot 29 \cdot 7789 \cdot c_{139}$ are good candidates for factorization by SNFS.

Table 4: Exponents of First Holes for $2 \leq a \leq 99$

a	−	+	a	−	+	a	−	+	a	−	+
2	641	617	3	379	382	5	307	283	6	251	232
7	227	214	10	197	223	11	191	181	12	173	172
13	161	151	14	149	134	15	127	122	17	137	118
18	131	121	19	155	113	20	149	106	21	125	128
22	103	116	23	101	101	24	101	107	26	107	103
28	103	106	29	101	112	30	103	103	31	97	113
33	103	89	34	103	101	35	97	103	37	89	97
38	101	86	39	89	89	40	97	97	41	101	89
42	115	86	43	101	89	44	103	94	45	83	92
46	101	82	47	89	86	48	107	94	50	89	97
51	97	83	52	83	82	53	89	88	54	107	79
55	107	86	56	83	79	57	83	79	58	83	76
59	97	79	60	79	86	61	79	94	62	79	82
63	83	83	65	79	79	66	97	86	67	83	82
68	79	76	69	83	83	70	83	89	71	89	76
72	79	83	73	79	83	74	89	82	75	79	79
76	103	79	77	89	86	78	79	79	79	97	83
80	83	82	82	83	79	83	79	82	84	79	76
85	83	76	86	79	79	87	97	83	88	79	92
89	83	83	90	83	79	91	83	92	92	83	82
93	79	82	94	79	76	95	79	79	96	83	79
97	83	82	98	95	79	99	89	88			

6 Probable Primes

Numbers listed as prime have not in all cases been rigorously proved to be prime; they may merely have passed a probabilistic primality test [14]. There is a positive but extremely small probability that a composite number will pass such a test and be mistaken for a prime. In applications where it is essential for primality to be proven rigorously, one should apply an algorithm such as Morain’s elliptic curve primality test [1, 20], which can easily prove or disprove the primality of numbers of the size considered here.

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Part II – The Tables

There have been many improvements since the original tables were published in June 1992. The original tables included 3093 composites (i.e. incomplete factorizations); this number has been reduced to 1027. Following are the complete updated tables with the same range as the original table. See §3 for information regarding online versions of these tables (with an extended table range) and associated factors.

Table 13-

13	1-	$2^2.3$
13	3-	$2^2.3^2.61$
13	5-	$2^2.3.p5$
13	7-	$2^2.3.p7$
13	9-	$2^2.3^3.61.p7$
13	11-	$2^2.3.23.419.859.p5$
13	13-	$2^2.3.53.264031.p7$
13	15-	$2^2.3^2.61.4651.30941.p6$
13	17-	$2^2.3.103.443.p14$
13	19-	$2^2.3.12865927.p13$
13	21-	$2^2.3^2.43.61.337.547.2714377.p7$
13	23-	$2^2.3.1381.p22$
13	25-	$2^2.3.701.9851.30941.p16$
13	27-	$2^2.3^4.61.650971.1609669.p14$
13	29-	$2^2.3.1973.2843.3539.p21$
13	31-	$2^2.3.311.1117.p28$
13	33-	$2^2.3^2.23.61.419.859.18041.p23$
13	35-	$2^2.3.211.30941.5229043.3357897971.p15$
13	37-	$2^2.3.1481.67495678093.4287755796749.p14$
13	39-	$2^2.3^2.53.61.79.1093.4603.21841.264031.1803647.p14$
13	41-	$2^2.3.6740847065723.p32$
13	43-	$2^2.3.119627.p42$
13	45-	$2^2.3^3.61.181.4651.30941.161971.1609669.p25$
13	47-	$2^2.3.183959.19216136497.p36$
13	49-	$2^2.3.1667.5229043.28082195177.p34$
13	51-	$2^2.3^2.61.103.443.763879.15798461357509.p30$
13	53-	$2^2.3.107.194723.189541180943969.8403659652641423.p21$
13	55-	$2^2.3.23.419.859.2861.18041.30941.13545148572117361.p25$
13	57-	$2^2.3^2.61.12865927.796956375829.9468940004449.p29$
13	59-	$2^2.3.273997.5311771.p53$
13	61-	$2^2.3.4027.4759.7687.27817.92110001.4672993939.48401662036451.p20$
13	63-	$2^2.3^3.43.61.127.337.547.6301.825679.1609669.2714377.5229043.7327657.997294663.p13$
13	65-	$2^2.3.53.131.1171.30941.156131.264031.1803647.71442881968439190301.p24$
13	67-	$2^2.3.586079017.1093561021297.1195860242597359.p38$
13	69-	$2^2.3^2.61.139.1381.10903.282244620282733.2519545342349331183143.p29$
13	71-	$2^2.3.6959.12923.201499.p65$
13	73-	$2^2.3.145009586102490829218552548223336637.p46$
13	75-	$2^2.3^2.61.701.1951.4651.9851.30941.161971.2752135920929651.p42$
13	77-	$2^2.3.23.419.859.18041.5229043.624958606550654822293.p47$
13	79-	$2^2.3.3793.16433.6709792556882923.p64$
13	81-	$2^2.3^5.61.650971.1609669.57583418699431.1102123844336048491.p42$
13	83-	$2^2.3.12451.1383113.p82$
13	85-	$2^2.3.103.443.30941.28152511.15798461357509.11435433293542010176161611.p39$
13	87-	$2^2.3^2.61.1973.2843.3539.8527.846041103974872866961.808648601294417626878199.p35$
13	89-	$2^2.3.179.9257.716164560927079240026189379811.p62$
13	91-	$2^2.3.53.10193.34763.264031.1326781.1803647.5229043.72019220497491955875703699.p40$

13 93- $2^2.3^2.61.311.1117.1303.6377362657.109711631401199502223.8170509011431363408568150369.p34$

13 95- $2^2.3.191.27361.30941.4986361.12865927.9468940004449.p67$

13 97- $2^2.3.389.971.93964390627.p91$

13 99- $2^2.3^3.23.61.199.419.859.3169.18041.1609669.17551032119981679046729.2192746830056885246381227.p37$

13 101- $2^2.3.1213.p109$

13 103- $2^2.3.5563.9577825183.299872566772439874463.1493185475735966076741431.p56$

13 105- $2^2.3^2.43.61.211.337.547.4651.30941.161971.2714377.5229043.3357897971.995277238201.707179356161321.p42$

13 107- $2^2.3.2141.3286126349184953.p100$

13 109- $2^2.3.1091.2617.794018567.7730096009.p96$

13 111- $2^2.3^2.61.1481.67495678093.4287755796749.31964044249933.5897148699869174859194378551.p53$

13 113- $2^2.3.1583.5651.114025363.p110$

13 115- $2^2.3.1381.30941.3344431.1309485451.2519545342349331183143.p83$

13 117- $2^2.3^3.53.61.79.1093.4603.21841.259507.264031.1519831.1609669.1803647.19440694027.57745124662681.462116939124761758477693.p35$

13 119- $2^2.3.103.443.5229043.13883731.15798461357509.1251321793446942324872434004484031.p67$

13 121- $2^2.3.23.419.859.18041.4911149.4161245903.1368405847627633.p92$

13 123- $2^2.3^2.61.1340947.6740847065723.1374332707191583.763604898951326591407.34241383511160276465403.2500231913819762291766481.p32$

13 125- $2^2.3.251.701.9851.30941.350101751.801560380001.2752135920929651.p89$

13 127- $2^2.3.5912867.190421635185941.115806724907473978817.p100$

13 129- $2^2.3^2.61.6451.119627.7180925126477041.43466212635494347.552781743698966779174737704265497702530829.p58$

13 131- $2^2.3.263.135979.400852141.p129$

13 133- $2^2.3.2129.5229043.12865927.9468940004449.p117$

13 135- $2^2.3^4.61.181.2161.4651.30941.161971.203311.650971.1609669.57583418699431.2997534286720771645924621.p72$

13 137- $2^2.3.p152$

13 139- $2^2.3.62895574665131573770495625630815229.p119$

13 141- $2^2.3^2.61.283.1693.183959.1924651.19216136497.455036140638637.534280344481909234853671069326391741.p76$

13 143- $2^2.3.23.53.419.859.18041.264031.1803647.133419712999.140748861026489.34436567931553789.39826785573214737241.422385642452919347685571782874181.p40$

13 145- $2^2.3.1973.2843.3539.30941.846041103974872866961.3331836160337746180840402301.573409492728603405512028102226141331.p62$

13 147- $2^2.3^2.43.61.337.547.1667.2714377.5229043.28082195177.1303929619014323295195519453212113.p94$

13 149- $2^2.3.2242046914771.p153$

13 151- $2^2.3.2118633909226902785023835895222977.p134$

13 153- $2^2.3^3.61.103.443.919.554167.763879.1609669.326881441.1814824801.15798461357509.1981729131748453.535301324317729848039542278039.p66$

13 155- $2^2.3.311.1117.30941.100860853831.46458503064581.100889415553845820735921.8170509011431363408568150369.p86$

13 157- $2^2.3.80071.27323390907418173038175977.p144$

13 159- $2^2.3^2.61.107.19081.194723.189541180943969.8403659652641423.274690322498001718403.p112$

13 161- $2^2.3.1381.3221.5229043.2519545342349331183143.c144$
 13 163- $2^2.3.8693117.1279033291.57483449583854824247.p145$
 13 165- $2^2.3^2.23.61.419.859.2861.4651.18041.30941.161971.$
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 13 167- $2^2.3.74016071.199494205465879.863628686858502013448191.c139$
 13 169- $2^2.3.53.677.264031.1803647.3221968439.$
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 13 171- $2^2.3^3.61.1609669.10692289.12865927.796956375829.$
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 13 173- $2^2.3.347.113489.481633.p179$
 13 175- $2^2.3.211.701.9851.30941.667801.5229043.3357897971.$
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 13 179- $2^2.3.68014208993.p188$
 13 181- $2^2.3.5431.23531.30047.423541.32598463.$
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 13 183- $2^2.3^2.61^2.367.4027.4759.7687.27817.92110001.4672993939.$
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 13 185- $2^2.3.1481.30941.30594191.67495678093.355505024671.$
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 13 187- $2^2.3.23.103.419.443.859.18041.28123679.15798461357509.$
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 13 189- $2^2.3^4.43.61.127.337.547.757.6301.650971.825679.1609669.$
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 13 191- $2^2.3.3674491999.34115367574721.$
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 13 193- $2^2.3.27281323.223486667.1468937560453708434469.c177$
 13 195- $2^2.3^2.53.61.79.131.1093.1171.4603.4651.21841.30941.$
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 13 199- $2^2.3.797.5573.94327.1562947.21460559.60144579533.$
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 13 201- $2^2.3^2.61.1609.586079017.1093561021297.1195860242597359.$
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 13 203- $2^2.3.1973.2843.3539.82013.1050323.5229043.11878648531.$
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 13 205- $2^2.3.1231.3691.30941.6740847065723.$
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13 209- 2^2.3.23.419.859.18041.12865927.50792017.864962803.
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13 211- 2^2.3.318872063.453216197376414128940399015272903.c193

13 213- 2^2.3^2.61.6959.12923.201499.8227339.39355159.5990431171.
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13 215- 2^2.3.30941.119627.1395397213914606731.
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13 217- 2^2.3.311.1117.16493.5229043.436265047.506813917.
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13 219- 2^2.3^2.61.439.1024921.1762236499.
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13 221- 2^2.3.53.103.443.77351.264031.1803647.710581301.3890188303.
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13 223- 2^2.3.6691.883973.609240789000934129655613721.c211

13 225- 2^2.3^3.61.181.701.1951.4651.9851.30941.161971.1609669.
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13 227- 2^2.3.362293.433117.c241

Table 13+

13	1+	2.7
13	2+	2.5.17
13	3+	2.7.157
13	4+	2.p5
13	5+	2.7.11.2411
13	6+	2.5.17.p5
13	7+	2.7 ² .29.p5
13	8+	2.p9
13	9+	2.7.19.157.271.937
13	10+	2.5 ² .17.421.601.641
13	11+	2.7.p12
13	12+	2.14281.p9
13	13+	2.7.13417.20333.p5
13	14+	2.5.17.p14
13	15+	2.7.11.31.157.2411.p8
13	16+	2.2657.441281.p9
13	17+	2.7.p18
13	18+	2.5.17.37.28393.428041.p7
13	19+	2.7.p21
13	20+	2.41.14281.29881.p12
13	21+	2.7 ² .29.157.463.22079.p11
13	22+	2.5.17.5281.p19
13	23+	2.7.47.277.1151.2347.p14
13	24+	2.1009.407865361.p15
13	25+	2.7.11.101.2411.57751.p16
13	26+	2.5.17.380329.p22
13	27+	2.7.19.157.163.271.937.904663.p12
13	28+	2.113.14281.p25
13	29+	2.7.59.1741.8546789918171.p14
13	30+	2.5 ² .17.421.601.641.28393.460655521.p10
13	31+	2.7.373.2729.145831193.p20
13	32+	2.193.1601.10433.p26
13	33+	2.7.67.157.331.1123.6997.122167.960961.p12
13	34+	2.5.17 ² .1021.897329.61165661.75094577.p10
13	35+	2.7 ² .11.29.71.2411.22079.654221.759641.p14
13	36+	2.73.4177.14281.181297.815702161.p16
13	37+	2.7.223.21017.152219.1548921490187.p17
13	38+	2.5.17.229.94621.p33
13	39+	2.7.157.13417.20333.79301.p27
13	40+	2.407865361.p36
13	41+	2.7.83.638453.140299545168523469.p20
13	42+	2.5.17.673.2857.4621.28393.23161037562937.p17
13	43+	2.7.173.12566837.8001003293.346982008721.p16
13	44+	2.89.6073.14281.p39
13	45+	2.7.11.19.31.157.271.937.2251.2411.12601.28325071.p20
13	46+	2.5.17.461.160081.159686609.1445443990517.p21
13	47+	2.7.498851139881.p40
13	48+	2.97.2657.88993.441281.283763713.127028743393.p18
13	49+	2.7 ³ .29.22079.435709.22896329.54461639.p26
13	50+	2.5 ³ .17.421.601.641.1253653901.26771688828701.p22
13	51+	2.7.157.617886851384381281.p36
13	52+	2.14281.86113.2176307537.224277684782113.p25
13	53+	2.7.3499.7504072417.202326783229.37379721025854083.p17
13	54+	2.5.17.37.109.28393.428041.1471069.16764949.4220430741361.p19
13	55+	2.7.11 ² .2411.53681.128011456717.4122652482568228291.p21

13 56+ 2.407865361.17254637799169.p41
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 13 58+ 2.5.17.233.20970714732554798304809.p38
 13 59+ 2.7.5783.p61
 13 60+ 2.41.4441.8161.14281.29881.217561.815702161.543124566401.p23
 13 61+ 2.7.6024266671.298681203493.1535617756259.p34
 13 62+ 2.5.17.1861.1178621.48534593.111109852618983753193.p30
 13 63+ 2.7^2.19.29.157.271.463.937.22079.11032183.704972647.
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 13 64+ 2.257.3230593.36713826768408543617.p43
 13 65+ 2.7.11.2411.13417.16381.20333.79301.3808876542352598861.p31
 13 66+ 2.5.17.5281.28393.37869877.23057835113017.
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 13 67+ 2.7.269.4021.138959.28376556792667.p49
 13 68+ 2.137.409.14281.63104137.p59
 13 69+ 2.7.47.157.277.1151.2347.7039.84801400975699.p46
 13 70+ 2.5^2.17.421.601.641.23161037562937.p54
 13 71+ 2.7.532615479720542238328159944384931.p46
 13 72+ 2.1009.3889.680401.407865361.29975087953.659481276875569.
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 13 73+ 2.7.45553.64803179963.p65
 13 74+ 2.5.17.149.1738568407946597.p63
 13 75+ 2.7.11.31.101.151.157.2411.11551.57751.2113801.28325071.
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 13 76+ 2.761.2281.14281.692513.62300665486585624081.p49
 13 77+ 2.7^2.29.22079.78947177.128011456717.p59
 13 78+ 2.5.17.313.1873.28393.380329.2874105113569.
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 13 79+ 2.7.25202746699639.p74
 13 80+ 2.2657.441281.444641.4335041.283763713.1116130730334721.
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 13 81+ 2.7.19.157.163.271.937.30133.73387.904663.1094473.
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 13 82+ 2.5.17.1089083758501.1508425553233.p65
 13 83+ 2.7.167.499.p87
 13 84+ 2.113.14281.815702161.213867479113.2341071239305009.
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 13 85+ 2.7.11.1361.2411.617886851384381281.p69
 13 86+ 2.5.17.2753.748717.3605871444392247654973.
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 13 87+ 2.7.59.157.1741.45353101.8546789918171.16397414286709.
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 13 91+ 2.7^2.29.4733.13417.20333.22079.79301.6176383648709.
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 13 92+ 2.1657.14281.10093085551851597657003882281641.
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 13 93+ 2.7.157.373.2729.23623.145831193.16389023943543602257.p63
 13 94+ 2.5.17.36097.75389.99886248944632632917.p74
 13 95+ 2.7.11.2411.19755615371.3657554614741.5810151294071.
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 13 96+ 2.193.1153.1601.10433.68675120456139881482562689.

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13 98+ 2.5.17.197.2710681.4478993.49517833.139310921.
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13 102+ 2.5.17².1021.28393.897329.1886389.61165661.75094577.
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13 103+ 2.7.619.89611.1450447.89433871.592045971390131.
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13 104+ 2.3329.407865361.161343579388091039418006351540289.p72

13 105+ 2.7².11.29.31.71.157.463.2411.22079.654221.759641.1759171.
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13 107+ 2.7.6053633.116077045829.791958624719.p89

13 108+ 2.73.433.1297.4177.14281.181297.14799457.815702161.
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13 109+ 2.7.29867.965087.36081138446572828651824827033.p82

13 110+ 2.5².17.421.601.641.661.5281.4439770467824561.
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13 111+ 2.7.157.223.21017.152219.1548921490187.10626791079749447.
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13 112+ 2.2657.441281.283763713.p107

13 113+ 2.7.227.9719.1267183.2158975289.4427870101287797057.
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13 114+ 2.5.17.229.28393.94621.452660103574249.
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13 115+ 2.7.11.47.277.1151.2347.2411.84801400975699.p99

13 116+ 2.14281.52201.1142833.9705011473.11779246681.3201194517593.p82

13 117+ 2.7.19.157.271.937.13417.20333.79301.5621617.5786353.
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13 118+ 2.5.17.709.3541.115877.118137589.3172190933.p101

13 119+ 2.7².29.239.22079.172597045223.2534279978077.
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13 120+ 2.241.1009.407865361.1030309681.2643964801.659481276875569.
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13 121+ 2.7.8713.131891.1801207.2644917463.128011456717.
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13 122+ 2.5.17.8626498609074269149060403255784440097670457.p91

13 123+ 2.7.83.157.739.638453.247072069.140299545168523469.
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13 124+ 2.14281.111072257.189616769827415561.304200083494791049.p91

13 125+ 2.7.11.101.2411.8501.57751.873251.4831140001.
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13 126+ 2.5.17.37.673.2857.4621.15373.28393.428041.1471069.
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13 127+ 2.7.
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p75

13 128+ 2.96769.2940673.p131

13 129+ 2.7.157.173.12566837.7825170961.8001003293.346982008721.
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13 130+ 2.5².17.421.521.601.641.380329.5218721.6691361.
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13 131+ 2.7.1049.138599.p137

13 132+ 2.89.6073.7129.14281.815702161.134799670920553.
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13 133+ 2.7².29.22079.579016463719.104422877883960436477.
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13 134+ 2.5.17.117628061579381.597891861167008906854329.
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13 135+ 2.7.11.19.31.157.163.271.937.2251.2411.9181.12601.904663.
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13 136+ 2.407865361.2101969584130840266612144288141743329.
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13 137+ 2.7.1714667341.22221138052054464059847263.
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13 138+ 2.5.17.461.28393.160081.159686609.1445443990517.
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13 139+ 2.7.245753.18466388799146717978191.p127

13 140+ 2.41.113.281.14281.29881.175362601.960991081.543124566401.
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13 141+ 2.7.157.498851139881.590202369266263393.
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13 142+ 2.5.17.569.853.8237.869893.1863893.9598349.
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13 143+ 2.7.8009.13417.20333.79301.120121.64050562577.128011456717.
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13 144+ 2.97.2017.2657.47521.54721.88993.441281.1590049.283763713.
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13 145+ 2.7.11.59.1741.2411.7634343961.8546789918171.
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13 146+ 2.5.17.293.466462905277.
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13 147+ 2.7³.29.157.463.22079.435709.22896329.54461639.1314082687.
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13 148+ 2.3257.14281.12716161.560678027993.p139

13 149+ 2.7.2683.2178083.p156

13 150+ 2.5³.17.421.601.641.28393.460655521.1253653901.1453046401.
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13 151+ 2.7.49529.3457568707.2462954753131.c141

13 152+ 2.407865361.p161

13 153+ 2.7.19.157.271.307.937.1872876367.8122054267.936052510699.
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13 154+ 2.5.17.5281.7393.1702933.150324329.23161037562937.
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13 155+ 2.7.11.373.2411.2729.24181.11268811.145831193.42277560371.
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14 221- 13^2.103.157.443.174149.140099857.29914249171.
1906367884747.22771730193675277.
735533553254230437171475366877.c162

Table 14+

14	1+	3.5
14	2+	197
14	3+	$3^{2.5.61}$
14	4+	41.937
14	5+	$3.5^{2.71.101}$
14	6+	37.197.1033
14	7+	3.5.p7
14	8+	17.5393.p5
14	9+	$3^3.5.19.61.p6$
14	10+	197.1061.p7
14	11+	3.5.23.p11
14	12+	41.937.p10
14	13+	3.5.79.911.7307.p6
14	14+	$29^{2.113.197.3361.p6}$
14	15+	$3^{2.5^2.61.71.101.811.p7}$
14	16+	193.p17
14	17+	3.5.137.p17
14	18+	37.197.1033.p14
14	19+	3.5.191.26981.p14
14	20+	41.937.61001.698521.p8
14	21+	$3^{2.5.61.463.7027567.p12}$
14	22+	197.88001.240159217.p10
14	23+	3.5.139.967.19922509.p13
14	24+	17.5393.16097.19489.722833.p9
14	25+	$3.5^3.71.101.401.4001.p17$
14	26+	53.197.178616881.p18
14	27+	$3^4.5.19.61.132049.1177426963.p12$
14	28+	41.937.1009.774929.p19
14	29+	3.5.59.114221024581.p20
14	30+	37.197.1033.1061.1383881.p19
14	31+	3.5.1613.3163.168269.7476844183.p13
14	32+	7489.1204905857.1667461121.p15
14	33+	$3^{2.5.23.61.424262851.11737870057.p15}$
14	34+	197.2857.2774129.1253535423961.p15
14	35+	$3.5^{2.71.101.2985431.7027567.p22}$
14	36+	41.73.937.1475750641.p26
14	37+	3.5.283051.118918748615980063.p19
14	38+	197.5363068468501.p29
14	39+	$3^{2.5.61.79.911.7307.40639.100621.p23}$
14	40+	17.4241.5393.16097.825039041.p25
14	41+	3.5.83.5167.86501473.95263009.p25
14	42+	$29^{2.37.113.197.1033.1597.3361.10333.176597.12471556693.p11}$
14	43+	3.5.68138548314176704687.p29
14	44+	41.89.937.3697.2211409011924781241.p22
14	45+	$3^3.5^2.19.61.71.101.811.132049.1948981.4020031.p21$
14	46+	197.1381.7258585231384113470369.p26
14	47+	3.5.1129.1693.273065677.p38
14	48+	97.193.37633.11284732320255809.p31
14	49+	3.5.7027567.1766644727.p39
14	50+	197.1061.1383881.1289805301.p37
14	51+	$3^{2.5.61.137.379033.373751461.91949452849.390025544803.p17}$
14	52+	41.937.1873.122929.24265055276489.p34
14	53+	3.5.p60
14	54+	37.109.197.1033.1297.56693904845761.p37
14	55+	$3.5^{2.23.71.101.4193531.11737870057.80771150936583581.p23}$

14 56+ 17.5393.8737.16097.112639810230529.p38
 14 57+ 3².5.61.191.26981.77312552100349.p42
 14 58+ 197.233.19145784457.p52
 14 59+ 3.5.13217.20297.26914480954937.4723062582866725519259.p23
 14 60+ 41.937.61001.698521.51111761.1475750641.59203797481.p26
 14 61+ 3.5.90281.107705383.p56
 14 62+ 197.446401.p64
 14 63+ 3³.5.19.61.127.463.132049.7027567.131147620297.p40
 14 64+ 8633886977.p64
 14 65+ 3.5².71.79.101.131.911.7307.100621.1812721.89590931.
 154160620391311.p25
 14 66+ 37.197.1033.32341.88001.327889.2283733.240159217.
 3938797853.p30
 14 67+ 3.5.86029.16731682871.742346622710948405402237.p37
 14 68+ 41.409.937.1198859041.p62
 14 69+ 3².5.61.139.691.967.12431317.19922509.5715684596759.p41
 14 70+ 29².2.113.197.281.1061.3361.22961.176597.1383881.
 169104974081.179266059891241.p23
 14 71+ 3.5.569.3620291.56165234981886479394192094297061.p40
 14 72+ 17.5393.16097.19489.722833.154604113.288392833.p47
 14 73+ 3.5.293.124195272375239203.p63
 14 74+ 149.197.13270292968062854021.20869260239752113310657.p39
 14 75+ 3².5³.61.71.101.151.401.811.4001.1948981.1656843549451.
 106463872671151.10429823947688701.p18
 14 76+ 41.937.p83
 14 77+ 3.5.23.56519.7027567.11737870057.293626525039.
 11201223484991.36707095599329.p26
 14 78+ 37.53.197.1033.140557.178616881.377069317.232815192715561.
 337803644207780297.p27
 14 79+ 3.5.160687.17428672520072491888720964879939.p53
 14 80+ 193.641.14401.32801.11284732320255809.
 117686299357503737281.p42
 14 81+ 3⁵.5.19.61.1459.132049.2884897.1177426963.120850766857.
 789080627989.69205137817155935977.p21
 14 82+ 197.1979317.117872082254721001.p69
 14 83+ 3.5.18427.45319.22722096794779061445351332313569.p54
 14 84+ 41.337.673.937.1009.774929.1475750641.1908233583265468033.
 4110630794871608561.p32
 14 85+ 3.5².71.101.137.68171.498271.705161.22995901.
 329373710464831.14837638311110071.69901022666276891.p19
 14 86+ 197.p97
 14 87+ 3².5.59.61.523.7345482559.114221024581.
 17101086842968403641.1588794541523975089627189.p28
 14 88+ 17.5393.16097.726776513.
 27839910162900081267786564789267761898449.p43
 14 89+ 3.5.1485227518551701761601.p80
 14 90+ 37.197.1033.1061.1383881.56693904845761.
 2189065053896955781.45555678436399855012801.p33
 14 91+ 3.5.79.911.7307.100621.7027567.30241695871297.p70
 14 92+ 41.937.1657.726769322233.1355468392097.p74
 14 93+ 3².5.61.1613.3163.168269.7476844183.3519020880787.
 5329700081717383927.p51
 14 94+ 197.123517.23688237358867852955597637113063638372710957829.p54
 14 95+ 3.5².71.101.191.26981.5347507340251.77312552100349.
 303060019635371.4190722734296061840394251971.p28
 14 96+ 577.7489.12289.1204905857.1667461121.315256811699009.
 116803868130047617.5625500830912480824001.p28

14 97+ 3.5.971.722069.110944726360291.
3906339471560384855270799953.p60

14 98+ 29^2.113.197.3361.21169.176597.1674821.6720841.1399339453.
27665845648437622910756680433.p42

14 99+ 3^3.5.19.23.61.132049.424262851.11737870057.6628942220869.
211217884795501.p56

14 100+ 41.937.61001.100801.698521.51111761.12925422001.
59321810877042601.p60

14 101+ 3.5.13933873747.91345330859266674719.
7123648631838627559411601057.p57

14 102+ 37.197.1033.1429.2857.2774129.20462017.4542410881.
29547399373.1253535423961.475021736393117.
413489699958012913.p26

14 103+ 3.5.619.4327.2057432524164078898929983122034138753.p75

14 104+ 17.5393.16097.7515058721.13119535729.3174700242129313.
4165538330026374838424925657381613073.p38

14 105+ 3^2.5^2.61.71.101.463.811.1948981.2985431.7027567.
131147620297.8999281905501310711.1153528236782084716841.p37

14 106+ 197.2333.1035409.1360193.76717187089.p93

14 107+ 3.5.317105206598051859367379.
663416649033640769736726613172959.p66

14 108+ 41.73.937.1475750641.44030132882434030723817977.
390267551541285967420352592033193.p50

14 109+ 3.5.1812463861381.701183426180177619461.
22096554229084988462266137540956609.p57

14 110+ 197.1061.88001.1383881.2973961.240159217.3938797853.p86

14 111+ 3^2.5.61.283051.118918748615980063.5052787535809680019.p83

14 112+ 193.449.1004200961.11284732320255809.
63548122366971161956767320706882818393288055809.p52

14 113+ 3.5.227.634157.107957226976725674039073017.
744005452906228391543944913.p68

14 114+ 37.197.457.1033.1621993.5363068468501.
3790272062336677640641.33805377353247040129578560281.p53

14 115+ 3.5^2.71.101.139.967.19922509.61351581611.5715684596759.p91

14 116+ 41.937.92801.11022553.p117

14 117+ 3^3.5.19.61.79.911.7307.40639.100621.132049.
84710027970100651637689.
57287251477993448670440574107507690535463.p42

14 118+ 197.45077.454719214741083289.
2126524541661028214548514482441.
199967290248011161005119487590579974117.p43

14 119+ 3.5.137.239.19993.134471.7027567.1058810593.
14837638311110071.175314700664902074282791.p66

14 120+ 17.241.3121.4241.5393.16097.19489.722833.154604113.
825039041.1355671197066156221653681.
104264534567640462886573921.p42

14 121+ 3.5.23.926748439.11737870057.2124371843617.858940655421377.
22760200112136743972454726971703923303.p53

14 122+ 197.15373.23669.23488861057.p119

14 123+ 3^2.5.61.83.5167.86501473.95263009.888639331.
1848816684520172381645083.1691706120726315819380014153.p56

14 124+ 41.937.2729.118269961.146631476887771020062843377.
2400411111484551632195686124897.p70

14 125+ 3.5^4.71.101.251.401.3251.4001.35251.58618751.
1418952528001.1713703099234001.10429823947688701.p69

14 126+ 29^2.37.113.197.1033.1597.3361.10333.42589.176597.2589553.
12471556693.15697516297.24245902149589.56693904845761.

6997491719100092333901205009.p31

14 127+ 3.5.119881397.9269534484051658649690279633719.p106

14 128+ 257.100497382788383295179961898289105815085380571534081.p95

14 129+ 3².5.61.1487887.68138548314176704687.
18794094160316772254370452929.
2920934527605580756190966962183.p60

14 130+ 53.197.1061.1383881.178616881.4729897901.
337803644207780297.p101

14 131+ 3.5.263.9863567449.1787761106036753.7483849256117269352987.p100

14 132+ 41.89.937.3697.18481.1475750641.3811156801.
2211409011924781241.311044010620305395929.
515208015794509023361.9620587412095263092017.p37

14 133+ 3.5.191.26981.146833.7027567.77312552100349.
39576180399500480620508565123967.p88

14 134+ 197.761679078553.665308556453665441.c122

14 135+ 3⁴.5².19.61.71.101.811.4051.61291.132049.1948981.4020031.
1177426963.46275867811.120850766857.799837378328194512391.p64

14 136+ 17².5393.5441.16097.62017.2990369.135780497.p123

14 137+ 3.5.1761821.1526809884079.11726740508136481259.c119

14 138+ 37.197.277.1033.1381.60169.1497577.27261901.10652253754249.
7258585231384113470369.26691793464632753298234089.
16278392225722146413629573194121.p36

14 139+ 3.5.1669.2503.245753.109816673.32444271337.c128

14 140+ 41.937.1009.61001.698521.774929.51111761.768499041876161.
4110630794871608561.124307672434704949724447762182603361.p61

14 141+ 3².5.61.283.1129.1693.2539.27073.273065677.
579630180378618007.12413648709786206551459035493.
94255869234963126537248029251644017103.p50

14 142+ 197.2557.c158

14 143+ 3.5.23.79.911.7307.100621.11737870057.p138

14 144+ 97.193.37633.323358924673.926051880961.11284732320255809.
8218554008521988811457.147535582132261916748289.
1299441004337600362404702924961.p42

14 145+ 3.5².59.71.101.10151.45821.155477411.37484114141.
114221024581.2070447990991.2389435878718921.
17101086842968403641.5983648619076985346807009775408581.p40

14 146+ 197.6133.58596307485137.101505256813451472997.c128

14 147+ 3².5.61.463.8233.129361.7027567.14501257.880172497.
1766644727.131147620297.770982388227470161.
309692811287788338271.580022039778076004713657708467583.p39

14 148+ 41.937.27529.5064427393.589563228602951657.p134

14 149+ 3.5.241679.341141461.14273054148271657.
512051301736517248364152115053.
3771417597488309766142625944465123.p77

14 150+ 37.197.1033.1061.44101.1383881.2250901.1289805301.
2189065053896955781.5427467975561141066903634117574455901.p81

14 151+ 3.5.7323097048649.143258878622713044930147171569.c130

14 152+ 17.5393.16097.484577.c160

14 153+ 3³.5.19.61.137.307.132049.379033.22306483.373751461.
91949452849.390025544803.2827308277710307.
14837638311110071.p85

14 154+ 29².113.197.617.3361.3389.88001.176597.240159217.
3938797853.3970841029.5223927017.34583355269.
708590562588639422547863393.
1053011083204792940840388022407928229.p39

14 155+ 3.5².71.101.1613.1861.3163.168269.36019831.7476844183.
3519020880787.11516057919971581403458318451.

875165010655001587282221741751181.p66

14 156+ 41.313.937.1873.122929.1475750641.24265055276489.
467730390623396534073677329.
1849102545912795649305870639902057.p81

14 157+ 3.5.126229.120647974453.12867584892495731291.p144

14 158+ 197.317.2213.2615533.12550700297.307195166233.c145

14 159+ 3².5.61.23930863903.3005391935449.14904873035221759.
370420174412756233251059386112400356602781974950349282143983.
p81

14 160+ 7489.37441.859841.1204905857.1667461121.315256811699009.
4512009924863657921.
226497892220593572671057740469513143585953972966721.p68

14 161+ 3.5.139.967.1289.7027567.19922509.34086288559.
5715684596759.221843705733497.195994302576825607.p107

14 162+ 37.109.197.1033.1297.10369.56693904845761.
24608219317923529.1288970002561918178679898926602104597.p104

14 163+ 3.5.18257.103669.c177

14 164+ 41².937.c182

14 165+ 3².5².23.61.71.101.661.811.991.1948981.4193531.424262851.
11737870057.211217884795501.80771150936583581.
22143573795284626967041.p86

14 166+ 197.673961.6370407060334937.21866510156173517.
1624332643214365366066160413.p123

14 167+ 3.5.3136744105613.p178

14 168+ 17.5393.8737.16097.19489.29569.722833.15408961.52384417.
154604113.1377165217.112639810230529.722694420460993.
212461885094090017.246286645701880968753409.
85865099174933346147014689.p38

14 169+ 3.5.79.911.7307.100621.196240097.26720635388669.c158

14 170+ 197.1061.2857.1383881.2774129.1253535423961.20442260426821.
475021736393117.10174250577999853023931141.p109

14 171+ 3³.5.19².2.61.191.26981.65323.132049.274276477.5374914067.
77312552100349.195170541036876871586242124250099044769031.p100

14 172+ 41.937.591239681.c184

14 173+ 3.5.178537.71149495996084517056952537.c167

14 174+ 37.197.233.1033.199753.19145784457.
3400405866978240617100300348708655716139329047695901.p124

14 175+ 3.5³.71.101.401.4001.12601.94151.2985431.7027567.
1076698112231351.10429823947688701.9279754364513036951.
1153528236782084716841.p95

14 176+ 193.353².11284732320255809.1676130551951549091075100897.p152

14 177+ 3².5.61.13217.20297.43189.26914480954937.
142302186408794443.4723062582866725519259.
81787775296961961505757.p112

14 178+ 197.7717227737.p192

14 179+ 3.5.359.c202

14 180+ 41.73.937.61001.698521.51111761.1475750641.59203797481.
1411198114321.44030132882434030723817977.
80123309993635647613346281.
21501568166958140736048377191561.p67

14 181+ 3.5.1811.852584048213029279893446179.
2670825719284391696079400757.
3520351285864084487536622538292937.p116

14 182+ 29².53.113.197.3361.4733.6553.176597.246793.178616881.
43894275881.337803644207780297.807435616649298950486629.
120482563493547272142265758755127406781.
2974850739677992101525446935839733413797.p41

14 183+ 3².5.61².733.9151.90281.107705383.
 56219262873136173669112855946809586218842424287270210257.c129
 14 184+ 17.5393.16097.98993.121552767680660753.
 12238816080349300513.38081282962177621651057.c138
 14 185+ 3.5².71.101.1481.251231.283051.118918748615980063.
 417692329496249741.5052787535809680019.
 24964320107960753416640701.p114
 14 186+ 37.197.373.1033.16741.446401.13723081.
 1305409674843587956181760321758227903131748953619621107238125901.
 p124
 14 187+ 3.5.23.137.11737870057.666132173059.14837638311110071.
 238784135408558485075698413.
 3542671175264651112010084266363569.p112
 14 188+ 41.937.c211
 14 189+ 3⁴.5.19.61.127.463.2647.15121.45361.132049.7027567.
 64234297.1177426963.43075927441.120850766857.131147620297.
 748773150240659213164563040393.
 1435369802312964804941403275094813832903.p64
 14 190+ 197.1061.1383881.1693661.5363068468501.
 33805377353247040129578560281.p159
 14 191+ 3.5.c218
 14 192+ 10753.587137.146775553.8633886977.
 2606081085678013851659434100378777002828326851013303788215883521.c129
 14 193+ 3.5.773.2078611.62019779.34858516305212794312874088493.c175
 14 194+ 197.389.90017.c213
 14 195+ 3².5².61.71.79.101.131.811.911.7307.14431.40639.100621.
 1812721.1948981.89590931.154160620391311.
 84710027970100651637689.3374957962330190476351801.
 706764346937296025191068810953049430062029071.p61
 14 196+ 41.937.1009.3137.774929.4110630794871608561.c190
 14 197+ 3.5.677681.24726259.c212
 14 198+ 37.197.1033.32341.88001.297397.327889.2283733.240159217.
 3938797853.56693904845761.316056851317065573002773.
 290539981900661462484153290653.
 3780693030838864772619315276203201515744866373.p63
 14 199+ 3.5.5767774609.c218
 14 200+ 17.4241.5393.16097.825039041.1355671197066156221653681.p184
 14 201+ 3².5.61.3217.86029.16731682871.56826978889.
 742346622710948405402237.14202676205029365909616903.
 3852085297030630362064662312050526769.p112
 14 202+ 197.809.2970927121.p217
 14 203+ 3.5.59.7027567.114221024581.31642048839402569.
 816608571839479231.2664226106586923257.
 17101086842968403641.2576467033510772674553609812079.c110
 14 204+ 41.409.937.1198859041.1475750641.
 220337409956632259454162623497.
 45887198892210383306251244211905666572038717350519526122537209.
 p118
 14 205+ 3.5².71.83.101.5167.599831.86501473.95263009.
 1848816684520172381645083.c178
 14 206+ 197.c234
 14 207+ 3³.5.19.61.139.691.829.967.132049.278623.12431317.
 19922509.16701578893.5715684596759.5684288205532897.
 10548762531826449398709993211.
 33530757358507781530316034545431872575593.p89
 14 208+ 193.3329.4993.25081481098337.11284732320255809.p200
 14 209+ 3.5.23.191.419.26981.11737870057.25681764155807.

77312552100349.49793257319517747619.p171

14 210+ 29².37.113.197.281.421.1033.1061.1597.3361.10333.22961.
176597.192781.560281.1383881.7635181.12471556693.
15697516297.169104974081.179266059891241.
461536194267492961.2189065053896955781.
53088969266066840356181.14035532684188413634735352583661.p41

14 211+ 3.5.44612882063013787273.p222

14 212+ 41.937.94716416097137.29141065591961018708809.
2365539040427430483701173267937.c172

14 213+ 3².5.61.569.1287799.3620291.
56165234981886479394192094297061.
1366708661766018742955066122864694051209.c155

14 214+ 197.c243

14 215+ 3.5².71.101.431.818291.68138548314176704687.
18794094160316772254370452929.p185

14 216+ 17.433.5393.16097.19489.722833.5890321.154604113.288392833.
11130974929928475756912833122336561.
35822941945875248527208153841553014195737966977.c122

14 217+ 3.5.1613.3163.168269.7027567.7476844183.3519020880787.c207

14 218+ 197.4327957489.209498155578839201.7027647527392479373.
3605858129949332144366540682322601.c169

14 219+ 3².5.61.293.8761.878629.124195272375239203.
851692182222674682962658334792936291749789855214118874702189857.
p156

14 220+ 41.89.937.1321.3697.27281.61001.698521.51111761.
2211409011924781241.66215836336157644841.
9620587412095263092017.p157

14 221+ 3.5.79.137.911.1327.7307.100621.5993521.10287551.
91775381179.14837638311110071.104756483813839651.c176

14 222+ 37².2.149.197.1033.1103341.13270292968062854021.
20869260239752113310657.
800635015652427578182111867947908724037.p158

Table 15-

15	1-	2.7
15	3-	2.7.241
15	5-	2.7.11.4931
15	7-	2.7 ² .p7
15	9-	2.7.241.541.p5
15	11-	2.7.67.463.2333.8537
15	13-	2.7.53.157483.p8
15	15-	2.7.11.61.241.4931.p8
15	17-	2.7.1045002649.p10
15	19-	2.7.4272113.p15
15	21-	2.7 ² .43.241.1743463.p13
15	23-	2.7.829.31741.p19
15	25-	2.7.11.4931.46751.p19
15	27-	2.7.109.241.541.21061.16354441.p12
15	29-	2.7.59.p32
15	31-	2.7.311.p33
15	33-	2.7.67.241.463.2333.8537.62475406423.p13
15	35-	2.7 ² .11.71.4931.1743463.4167731.p20
15	37-	2.7.223.4441.32217011.2474070455887.p17
15	39-	2.7.53.241.1249.20749.157483.16655159.p21
15	41-	2.7.8430332222527.p35
15	43-	2.7.p50
15	45-	2.7.11.61.181.241.541.4931.21061.39225301.p26
15	47-	2.7.283.659.2351.6299.183959.p37
15	49-	2.7 ³ .1743463.5706541.10164071.4175288799599.p23
15	51-	2.7.103.241.1123.1022449.3496561.1045002649.6734509609.p20
15	53-	2.7.4423381.19273082604001.69249662260776479.p25
15	55-	2.7.11 ² .2.67.463.2333.4931.8537.1011671.p40
15	57-	2.7.241.4272113.292582141.370649274902657.p34
15	59-	2.7.298157610720691362563759.p45
15	61-	2.7.367.7321.220692472927167836907173.p41
15	63-	2.7 ² .43.127.241.541.883.21061.123229.399043.1743463. 1470374630929.2817034275427.p15
15	65-	2.7.11.53.131.4931.157483.16655159.p55
15	67-	2.7.4954919.2628501058611905652954840361379.p41
15	69-	2.7.241.829.967.31741.434956681.80732172121. 3046462151831565769.p30
15	71-	2.7.91733.5957753.272301574062887284439621057578687.p39
15	73-	2.7.p85
15	75-	2.7.11.61.241.4931.20101.46751.39225301.316091724098401. 7112705843777290751.p29
15	77-	2.7 ² .2.67.463.2333.5237.8537.1743463.28095816025663.p54
15	79-	2.7.317.289141.p84
15	81-	2.7.109.163.241.541.21061.16354441.829049498029.p62
15	83-	2.7.2158116330311.3220419108264156535849497113.p57
15	85-	2.7.11.4931.1045002649.6734509609.p76
15	87-	2.7.59.241.349.798084409.15476275967141572773889537007699.p55
15	89-	2.7.179.807409.18500463452718361.p80
15	91-	2.7 ² .53.911.157483.1743463.16655159.24002161.124074497. 936800875930739.p52
15	93-	2.7.241.311.660603097954354915026956925328631.p71
15	95-	2.7.11.191.4931.4272113.65959677431.370649274902657.p72
15	97-	2.7.373115933.165984138349.3385663183327. 1938177886827124931.p63
15	99-	2.7.67.241.463.541.2333.5347.8537.21061.55243.62475406423.

4969143820807.1741078786797952487623.p41

15 101- 2.7.205031.401588323.126531769801.94428772268291.
5587621895329267.p63

15 103- 2.7.1031.37493.507243071.
96306861556309936387593197402996201073146200561.p57

15 105- 2.7^2.11.43.61.71.241.4931.1743463.4167731.39225301.
2817034275427.53096945644422356461.
24596480723711374110433501.p32

15 107- 2.7.643.1499.194527.609913483.17221279121951.
8296079506365811612150733.8238863910860240211186514584551.p36

15 109- 2.7.1091.13314787.12210400864955756334357543791.
7214058133190348510797044416367276209047.p49

15 111- 2.7.223.241.4441.9769.32217011.76736743.2474070455887.
29645965890637091.661198877270593946341.p52

15 113- 2.7.367508084381203624767165304975303.p100

15 115- 2.7.11.829.1151.4931.31741.53591.100511.2083752851.
740265963181.4088280880261.3046462151831565769.
42460920908092999453501.p35

15 117- 2.7.53.241.541.1249.20749.21061.157483.2854567.4640221.
16655159.606451512892729597861.
3022689049104598084874946135455929.p39

15 119- 2.7^2.239.953.1743463.1045002649.6734509609.
54828245908127393269.p88

15 121- 2.7.67.463.2333.7019.8537.60966770930329903.
5627184418701839214950691388503744769436522116776893.p57

15 123- 2.7.241.1723.8430332222527.114557014359607.
1296290182141167360809609737147.
14052995136749824817978552692323583.p47

15 125- 2.7.11.251.4931.46751.7112705843777290751.
2718938036486102674173251.p91

15 127- 2.7.17529557.64545260439067.c128

15 129- 2.7.241.1549.3109274247465857390281.
26656068987980386414408582952871386493955339704241.p75

15 131- 2.7.8310543061.225909282151193.c129

15 133- 2.7^2.149759.229027.780179.1743463.4272113.370649274902657.
18536510212629000707955547.
2181105157226630896811634572981263.p52

15 135- 2.7.11.61.109.181.241.541.4931.21061.16354441.39225301.
238123801.829049498029.19702654674841.5105451444569239321.
92978587355640205970336221.p45

15 137- 2.7.1733873.p154

15 139- 2.7.557.126491.402570254679080538585607733.p128

15 141- 2.7.241.283.659.2351.6299.183959.4713067.
2656097495066872027407960633754824283.p102

15 143- 2.7.53.67.463.2333.8537.157483.197341.16655159.
3524961678490054751521.p115

15 145- 2.7.11.59.4931.45829626891648603881874121.
15476275967141572773889537007699.p107

15 147- 2.7^3.43.241.8527.1743463.5706541.10164071.34953661.
2764834801.2817034275427.4175288799599.
14675999570738648605387.3282154659041887520290410523.p51

15 149- 2.7.1789.2683.1849091.616786991.1631123563.p144

15 151- 2.7.907.2417.7853.539366051533252310579.
8751090774771560578063.p124

15 153- 2.7.103.241.307.541.1123.21061.1022449.2199529.3496561.
1045002649.6734509609.1529065687447.425171096278165981.
97406069823939953821.p75

15 155- 2.7.11.311.4931.5581.23101103879706781.2680375722923963821.
530788252571672548054451.660603097954354915026956925328631.p79

15 157- 2.7.1571.227677817616311475823.
4075234956970664636513337173.p133

15 159- 2.7.241.4423381.19273082604001.69249662260776479.
2603667389751346537084259.
578678122902962899594784923599634185845914441.p78

15 161- 2.7^2.829.25439.31741.45403.1743463.164006995391.
3046462151831565769.3001167062138973417187.
5847586221158834503394290382171.p83

15 163- 2.7.653.465529.c183

15 165- 2.7.11^2.61.67.241.463.661.2333.4931.8537.1011671.1248721.
39225301.552548701.62475406423.4969143820807.
4134133437409562377193865001.
9273757272736041033417670310849312570581.p49

15 167- 2.7.2339.3067457.p186

15 169- 2.7.53.677.157483.16655159.2266891303.
2318610737675897213064413.p147

15 171- 2.7.241.541.7867.21061.4272113.8413543.292582141.
370649274902657.2735617627328384723056183.
2766875514023345913942661.
6969521913939651515520634098282421.p68

15 173- 2.7.923096729690317321.c185

15 175- 2.7^2.11.71.3851.4931.46751.1743463.4167731.
7112705843777290751.53096945644422356461.p138

15 177- 2.7.241.3541.10267.90794150425718941.41735992970177767981.
298157610720691362563759.
587232859318586491409325369440965227015251999.p93

15 179- 2.7.359.1433.110623.c199

15 181- 2.7.30030704424871813974736013.
3774959692696919803566922979.c159

15 183- 2.7.241.367.7321.357847115029.220692472927167836907173.
66437728342254817921459404330630159646331.c130

15 185- 2.7.11.223.4441.4931.32217011.23916007091.261185739851.
2474070455887.57029088409861.29645965890637091.
2541924980979082848011.p113

15 187- 2.7.67.463.2333.8537.17744057.1045002649.6734509609.
260023469773321.3916703999765344129.p148

15 189- 2.7^2.43.109.127.241.541.883.2647.21061.123229.399043.
1743463.16354441.829049498029.1470374630929.2817034275427.
269297040407347.15105332280488398974794287.
19944576115520464846832773603324107169.p62

15 191- 2.7.6113.120713.c215

15 193- 2.7.773.5510537.c217

15 195- 2.7.11.53.61.131.241.1249.4931.20749.157483.16655159.
39225301.606451512892729597861.
17876704352384312776165924815416713005241.
2019047273585208433900886541315654544678694069335036331.p73

15 197- 2.7.3547.4172753531.2898371050355248441.c199

15 199- 2.7.2389.408301209509933587.c212

15 201- 2.7.241.33769.166429.4954919.
2628501058611905652954840361379.
34454155184954549865168924228785385728941.c146

15 203- 2.7^2.59.1743463.2347493.221864077710117666600174298853.
15476275967141572773889537007699.p162

15 205- 2.7.11.4931.7928581.173006881.8430332222527.
14052995136749824817978552692323583.c174

15 207- 2.7.241.541.829.967.21061.31741.434956681.80732172121.
3046462151831565769.874125097494737469067.
153908199071740625749971976183.c135
15 209- 2.7.67.419.463.2333.8537.4272113.370649274902657.
310696428100789261359841.2830170168716196662596829227.p159
15 211- 2.7.51907.1348477930455949.c228
15 213- 2.7.241.91733.5957753.203053327.
272301574062887284439621057578687.
152648701624697715072344529259283770507.c157
15 215- 2.7.11.431.4931.1833802200566194141.4814957964951736081.
26656068987980386414408582952871386493955339704241.c158

Table 15+

15	1+	2^4
15	2+	2.113
15	3+	$2^4.211$
15	4+	2.17.1489
15	5+	$2^4.31.1531$
15	6+	2.13.113.3877
15	7+	$2^4.p8$
15	8+	2.7121.p6
15	9+	$2^4.19.211.739.811$
15	10+	2.113.19421.p6
15	11+	$2^4.23.p11$
15	12+	2.17.1489.p10
15	13+	$2^4.79.p13$
15	14+	2.29.113.p13
15	15+	$2^4.31.211.1531.19231.p6$
15	16+	2.257.p17
15	17+	$2^4.137.443.p15$
15	18+	2.13.37.113.3877.p13
15	19+	$2^4.229.13757.p15$
15	20+	2.17.41.1201.1489.p15
15	21+	$2^4.211.723031.10678711.p9$
15	22+	2.113.617.p21
15	23+	$2^4.47.6257.81421.825287.p10$
15	24+	2.3169.7121.179953.1659649.p10
15	25+	$2^4.31.1531.9555151.p17$
15	26+	2.113.11909.16433.18617.30313817.p9
15	27+	$2^4.19.211.739.811.p22$
15	28+	2.17.1489.766028506097.p17
15	29+	$2^4.p33$
15	30+	2.13.113.3877.19421.33601.131381.278041.p9
15	31+	$2^4.958459.12871001296201.p17$
15	32+	2.2689.1391359510721.p22
15	33+	$2^4.23.211.859.3055718821.23504771357.p12$
15	34+	2.113.29173.712573.3395062589.p18
15	35+	$2^4.31.1531.10678711.497638891.p20$
15	36+	2.17.73.1489.24481.964764793.2562840001.p13
15	37+	$2^4.593.5928049943.p30$
15	38+	2.113.26297.18434831466377.p25
15	39+	$2^4.79.211.5557501.1539711288259.p22$
15	40+	2.1361.7121.179953.13535373521.p25
15	41+	$2^4.83.p46$
15	42+	2.13.29.113.3361.3877.327517.4454215139669.p20
15	43+	$2^4.173.39205337.5519984993.16112471507273.p17$
15	44+	2.17.89.1489.p46
15	45+	$2^4.19.31.211.739.811.991.1531.19231.47701.142111.2568061.p15$
15	46+	2.113.277.2393.488153.132653513.40193672100977.p19
15	47+	$2^4.2947920462206937499.p36$
15	48+	2.97.257.91297.12779004583099009.p31
15	49+	$2^4.197.883471.10678711.25036159.35549599.93589065767.p16$
15	50+	2.101.113.1801.19421.115201.131381.p37
15	51+	$2^4.137.211.443.101462866544971.p38$
15	52+	2.17.1489.786553.14685091347707873.p35
15	53+	$2^4.107.6618762113.80469189271.144923043227.p28$
15	54+	2.13.37.113.3877.284329009.2560392206677.3506657472973.p22
15	55+	$2^4.23.31.331.1531.23504771357.3438685189501.$

58925748316711.p19

15 56+ 2.2129.7121.66529.179953.198017.12515552561.
1038405709913713.p18

15 57+ 2^4.211.229.4561.13757.611028193819.439799488353587.p27

15 58+ 2.113.233.1074277.281589769.1240581007181.p37

15 59+ 2^4.7907.565322071603278863.p47

15 60+ 2.17.41.1201.1489.17761.2414458561.2562840001.
133390439104361.p25

15 61+ 2^4.234519435023.1805790344137304843.p41

15 62+ 2.113.20089.856469.18167443254760948901.p42

15 63+ 2^4.19.211.739.811.723031.10137331.10678711.48675439.
191354311.p28

15 64+ 2.151553.70237697.17347644250739140028840698753.p34

15 65+ 2^4.31.79.1531.1294671691.1539711288259.
118991428865318211233461.p25

15 66+ 2.13.113.397.617.3877.63493.363567733.18510347197.
536554814380116068153.p21

15 67+ 2^4.93348019.21737518025925979.p54

15 68+ 2.17^2.1489.9929.p71

15 69+ 2^4.47.139.211.1381.6257.81421.825287.3549551867.p47

15 70+ 2.29.113.19421.131381.531581.363860910841.4454215139669.p40

15 71+ 2^4.5852594044699.922195312138651.
6713182133980505226300443.p30

15 72+ 2.3169.7121.179953.1659649.1248882721.
1076233596845085335953.p36

15 73+ 2^4.293.1607.p79

15 74+ 2.113.149.52987400285765657.
16882057614458789568659053197037.p35

15 75+ 2^4.31.151.211.1531.19231.44101.142111.712651.2080801.
5062201.9555151.34800625873379851.p22

15 76+ 2.17.761.1489.7753.114001.p73

15 77+ 2^4.23.4159.10678711.23504771357.96821654187863868183691.p44

15 78+ 2.13^2.113.157.3877.11909.15289.15601.16433.18617.30313817.
151747597.12833766874934773.p29

15 79+ 2^4.7113319.46872275419.102274698919.8508107485100663161.
62117692148169172283.p25

15 80+ 2.257.41281.885591361.12779004583099009.564643374177456961.p44

15 81+ 2^4.19.211.739.811.355591.43448239.1477891879996957031251.p51

15 82+ 2.113.138583022521.30839158009109.
1543059974108956456650786169201.p40

15 83+ 2^4.167.1163.3981350970411868479901.
106776979377071844077873.p47

15 84+ 2.17.1489.10123513.2562840001.725177029417.766028506097.
21975395880100433.p38

15 85+ 2^4.31.137.443.1531.2551.13695697627231.101462866544971.p59

15 86+ 2.113.20641.3187525094785565082363106129.p67

15 87+ 2^4.211.1831362215404162343599.
798962746803683694452047348022461.p45

15 88+ 2.353.3697.7121.179953.62263707129997297.
1285545509619454513.p54

15 89+ 2^4.12684688516982941.p88

15 90+ 2.13.37.113.3877.19421.33601.131381.278041.318601.
706195561.2911460401.3506657472973.105091981250955481.p25

15 91+ 2^4.79.3706067.10678711.1539711288259.94672331640797.
10640666506292551.p49

15 92+ 2.17.1489.p104

15 93+ 2^4.211.4651.958459.12871001296201.14572134604887829.p67

15 94+ 2.113.941.22937.100957.140474858446719628685072278249.p67

15 95+ 2^4.31.229.571.1531.2851.13757.439799488353587.
1045074297886141.45186569761128841661272737901.p35

15 96+ 2.193.2689.4151706817.1391359510721.5765807395792521302977.p64

15 97+ 2^4.323912067331561466926628163233.p84

15 98+ 2.29.113.270420221.163847203717.4454215139669.
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15 99+ 2^4.19.23.199.211.739.811.859.18421129.3055718821.
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15 100+ 2.17.41.1201.1489.133390439104361.
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15 101+ 2^4.9264529.327949630610048243.9141667953856548589.p75

15 102+ 2.13.113.409.3877.29173.712573.3395062589.
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15 103+ 2^4.1134649.200298637228693651547511121879.
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15 106+ 2.113.1697.648509.266257406176802127552803837537.p84

15 107+ 2^4.12841.28463.706201.32080966073306964705079.p88

15 108+ 2.17.73.1489.7993.24481.964764793.2562840001.9763752384289.
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15 109+ 2^4.951571.32608965128223009151525235911.
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15 110+ 2.113.617.19421.131381.536554814380116068153.p95

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17 125- 2^4.251.2551.4751.5351.88741.26278001.11330289301.
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17 127- 2^4.509.2287.19813.9085073.30481352405221.p125

17 129- 2^4.307.1549.3075877724153666279633.
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17 131- 2^4.263.p158

17 133- 2^4.229.1103.25646167.202607147.291973723.
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17 135- 2^4.19.271.307.433.3691.24733.24841.33931.88741.316531.
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17 137- 2^4.2867959.204070572329107403.c144

17 139- 2^4.7229.374935543.9665924510383104304333761973.c130

17 141- 2^4.307.23723214648219238200859.
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17 143- 2^4.3719.212057.2919196853.2141993519227.1655239713420437.
4015436321246808173.c111

17 145- 2^4.59.4931.7193.88741.6088087.11042165919341251.
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17 147- 2^4.43.307.491.883.13567.25646167.940143709.474969439337.
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17 149- 2^4.4751909.411776699.c167
 17 151- 2^4.161873.68284702982788934633.59371036769017350174437.c137
 17 153- 2^4.19.103.307.409.613.919.3673.8263.10949.1270657.1749233.
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 326099734864828369.2942090816475645559.
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 17 155- 2^4.4093.11471.88741.6123493.347340647626008901939025023.c144
 17 157- 2^4.4164583.14618899.582011782134392699583637127.p152
 17 159- 2^4.307.25759.4375997670680275555605273053.
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 17 161- 2^4.47.967.5153.68909.410551.25646167.
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 17 163- 2^4.5869.97718695927.p185
 17 165- 2^4.67.307.331.3697.46861.88741.976669.8747971.15357101.
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 17 167- 2^4.1558458258127.140805100875541.148735476479897.c164
 17 169- 2^4.212057.2919196853.44413061083.c182
 17 171- 2^4.19^2.229.307.1103.1270657.202607147.291973723.
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 17 173- 2^4.57170070771999284093.c192
 17 175- 2^4.2551.5351.88741.966211.21998621.25646167.26278001.
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 159938630952913242428951.
 241798557136821345425029485517539901.p68
 17 177- 2^4.307.1063.1889.347629.1365581260423071390161.
 178579111773795954847432777.
 90008517325328860435221505121015340220148461.p111
 17 179- 2^4.359.18617.121721.1108776121.436077123974389502159.
 20959217525761917560729.430874112750245329176653171.p129
 17 181- 2^4.1087.53939.c214
 17 183- 2^4.307.15103230859721.80513057603299.
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 4353059185356601225621817273607644825456754946941031415107.p61
 17 185- 2^4.149.223.17021.35521.88741.123581.142290808325605421.
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 17 187- 2^4.1123.10949.1749233.2699538733.2141993519227.
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 17698418369793929863938391176790894606430914025048146677182899.
 p64
 17 189- 2^4.19.43.127.307.433.757.6427.13567.24733.1270657.
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 1768003906672034233419799.37387216988215606147063933.
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 17 191- 2^4.383.3738211891.434982187776031151.p205
 17 193- 2^4.773.c234
 17 195- 2^4.157.307.88741.212057.9882731.2919196853.6566760001.
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 256543213498592579101758761102741785511.p65
 17 197- 2^4.c242
 17 199- 2^4.760579.598591665856686529.1760811787300683499.c202

17 201- 2^4.307.347329.436171.1304089.533689123369.
3947307526766022401589857104042951617118791047554203106309872173_
198737769977.
p140

17 203- 2^4.59.7193.6088087.25646167.3240041297507813.
14902023864706066901.11658852700685942029849.c173

17 205- 2^4.83.6971.88741.892079.13365673.960217114820653.
18469031047049514697.7985008404216375706608476671.c166

17 207- 2^4.19.47.307.829.1657.1270657.25225573.9559382330644273.
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17	1+	2.3 ²
17	2+	2.5.29
17	3+	2.3 ³ .7.13
17	4+	2.p5
17	5+	2.3 ² .11.71.101
17	6+	2.5.29.p5
17	7+	2.3 ² .p8
17	8+	2.18913.p6
17	9+	2.3 ⁴ .7.13.1423.5653
17	10+	2.5 ² .29.21881.p5
17	11+	2.3 ² .23.947.p8
17	12+	2.73.1321.41761.p5
17	13+	2.3 ² .53.79.65651.p7
17	14+	2.5.29.5766433.p9
17	15+	2.3 ³ .7.11.13.31.71.101.p9
17	16+	2.257.1801601.p11
17	17+	2.3 ² .p20
17	18+	2.5.29.37.109.181.2089.83233.p6
17	19+	2.3 ² .457.1559.2927.312931.p8
17	20+	2.41.41761.p19
17	21+	2.3 ³ .7 ² .13.22796593.p14
17	22+	2.5.29.89.25741.256152733.p10
17	23+	2.3 ² .p28
17	24+	2.18913.184417.p20
17	25+	2.3 ² .11.71.101.p25
17	26+	2.5.29.19825313.1224199237.p14
17	27+	2.3 ⁵ .7.13.163.1423.5653.p20
17	28+	2.2801.15121.41761.12876020081.p12
17	29+	2.3 ² .349.23549.2919779.18032534719.p11
17	30+	2.5 ² .29.61.541.21881.63541.83233.p16
17	31+	2.3 ² .373.36845423.p27
17	32+	2.1409.165569.p31
17	33+	2.3 ³ .7.13.23.199.947.991.48973.11372329.39172453.p8
17	34+	2.5.29.137.1361.2698649.1002402000793.p16
17	35+	2.3 ² .11.71.101.701.22796593.p27
17	36+	2.73.1321.41761.72337.28639368230833.p17
17	37+	2.3 ² .1481.2591.172683287783.p27
17	38+	2.5.29.247381.p39
17	39+	2.3 ³ .7.13 ² .53.79.1249.65651.2001793.1837708051687.p14
17	40+	2.241.18913.184417.3583912721.p28
17	41+	2.3 ² .1231.62919257.18798033503.76203249126187.p15
17	42+	2.5.29.1093.83233.5766433.100688449.p27
17	43+	2.3 ² .8171.279119267104661.p34
17	44+	2.353.41761.4578289.p41
17	45+	2.3 ⁴ .7.11.13.31.71.101.1423.5653.238212511.2220161311.p21
17	46+	2.5.29.1511845630837.p42
17	47+	2.3 ² .p57
17	48+	2.97.257.1120513.1801601.53160769.80592097.52548582913.p16
17	49+	2.3 ² .22796593.711954517.1465198716273377.p28
17	50+	2.5 ³ .29.5801.21881.63541.88301.373207301.p32
17	51+	2.3 ³ .7.13.17341.14055956389.45628367677.225388217073157.p20
17	52+	2.41761.62507849.558796871153.1175496327058885417.p22
17	53+	2.3 ² .107.33179.40992110362783761677.p38
17	54+	2.5.29.37.109.181.2089.83233.382069.1941733.861553369. 39902245921.p19

17 55+ 2.3².11².23.71.101.947.87415373.p49
 17 56+ 2.113.337.18913.184417.45694428193.50667635531043971329.p25
 17 57+ 2.3³.7.13.457.1559.2927.312931.20352763.p45
 17 58+ 2.5.29².4908077.p61
 17 59+ 2.3².512593.682807427588431379494344607469.p36
 17 60+ 2.41.73.601.1321.41761.72337.73363561.1186844128302568601.p29
 17 61+ 2.3².1831.536801.528720501902111.p51
 17 62+ 2.5.29.2729.759322433.23321390258237.729426109307672111981.p28
 17 63+ 2.3⁴.7².13.1423.5653.12404449.22796593.59044357.
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 17 64+ 2.769.138497.p71
 17 65+ 2.3².11.53.71.79.101.131.53171.65651.2001793.
 346638477380024845861.p32
 17 66+ 2.5.29.89.397.19801.25741.83233.85009.256152733.6901823633.p38
 17 67+ 2.3².7103.369966985497341977627.p57
 17 68+ 2.41761.104466451393.p68
 17 69+ 2.3³.7.13.139.1191693343.144905634142323992263.
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 17 70+ 2.5².29.281.21881.63541.5766433.100688449.
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 17 71+ 2.3².6959.329853647.p74
 17 72+ 2.18913.184417.7230961.48661191868691111041.p53
 17 73+ 2.3².284117.1517302254487813.p68
 17 74+ 2.5.29.194296461049.1017719645617.1649702304713.
 3805112685822988789997017.p29
 17 75+ 2.3³.7.11.13.31.71.101.2851.238212511.2414909984054562151.
 4064228544226537005066401.p28
 17 76+ 2.41761.11355003629541687711335762857918877977.p52
 17 77+ 2.3².23.947.22796593.87415373.p74
 17 78+ 2.5.29.83233.19825313.33610669.1224199237.13938043025453.p52
 17 79+ 2.3².35485537.11672515136483.763172545882169.
 4431365126857943.2617152229311584271947.p24
 17 80+ 2.257.3361.1801601.2033441.52548582913.p69
 17 81+ 2.3⁶.7.13.163.811.1423.2269.5653.1792803781.
 78044489325524647.28758863909916435817.p34
 17 82+ 2.5.29.10954332408956399140877.p77
 17 83+ 2.3².167.28387.974813135809.p83
 17 84+ 2.73.1321.2801.15121.41761.72337.12876020081.622434484561.
 788614047082016621761.p39
 17 85+ 2.3².11.71.101.45957792327018709121.
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 17 86+ 2.5.29.173.2237.26673589.130246136377853.p77
 17 87+ 2.3³.7.13.349.23549.53593.2919779.15598057.18032534719.
 61878754061.p58
 17 88+ 2.18913.184417.p99
 17 89+ 2.3².2171241054689323653068865180801586551155489.p66
 17 90+ 2.5².29.37.61.109.181.541.1801.2089.21881.63541.83233.
 111781.382069.620461.5491081.184665652921.1479639031521241.p27
 17 91+ 2.3².53.79.2003.65651.1596869.2001793.22796593.p80
 17 92+ 2.1289.6257.41761.4148175524815310783153.
 617037367222165252011618747320201.p47
 17 93+ 2.3³.7.13.373.1861.44269.2177503.36845423.2767814851.
 19382201239.563056114507738352440487747.p40
 17 94+ 2.5.29.8837.5863828311202467185926649.
 238824108369072337553839623931699681.p50
 17 95+ 2.3².11.71.101.457.1559.2927.54721.312931.20352763.
 4038152734741.p72

17 96+ 2.193.1409.165569.2533128442908097.638365843921429441.
 5075110114734021328723863149761.p44
 17 97+ 2.3~2.231646537192818390287.10290974283656088969916663.p73
 17 98+ 2.5.29.197.578789.5766433.100688449.
 139005288056819459473501243273273125071599637.p52
 17 99+ 2.3~4.7.13.23.199.947.991.1423.5653.15643.48973.11372329.
 39172453.87415373.p70
 17 100+ 2.41.41761.1186844128302568601.3302721872466377201.
 16916097286781519886001.p58
 17 101+ 2.3~2.12843767.3562165718507779.p101
 17 102+ 2.5.29.137.1361.83233.2698649.840673709833.1002402000793.
 803441875684729.4678410332263673.p52
 17 103+ 2.3~2.619.1031.2943067227661610024320481.
 2928719479725167021598188503541.p65
 17 104+ 2.1873.18913.184417.953739065349409.3762839744580593.p85
 17 105+ 2.3~3.7~2.11.13.31.71.101.211.421.701.6091.22796593.
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 17 106+ 2.5.29.1061.
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 17 107+ 2.3~2.17977.27712852747243.p113
 17 108+ 2.73.1321.2377.41761.72337.119196361.28639368230833.
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 17 109+ 2.3~2.5669.18313.81429323.
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 17 110+ 2.5~2.29.89.21881.25741.63541.187441.256152733.6901823633.
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 17 111+ 2.3~3.7.13.1481.2591.172683287783.268092542350510681.
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 17 112+ 2.257.15233.1801601.52548582913.
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 17 113+ 2.3~2.227.8055018522183469.139818673681690593546955943353.
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 17 114+ 2.5.29.83233.247381.
 796699736849174247608318245316124490909.p89
 17 115+ 2.3~2.11.71.101.461.3267611.17323350221.
 1109309383381084655697725873.p89
 17 116+ 2.233.41761.244297.p131
 17 117+ 2.3~4.7.13~2.53.79.1249.1423.5653.65651.2001793.51941917.
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 17 118+ 2.5.29.7789.c139
 17 119+ 2.3~2.22796593.45957792327018709121.
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 17 120+ 2.241.18913.184417.5876401.3583912721.8395586001841.
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 17 121+ 2.3~2.23.947.87415373.8463825371.84501547117431266370637.p103
 17 122+ 2.5.29.5857.17569.c140
 17 123+ 2.3~3.7.13.1231.31981.62919257.236653231.18798033503.
 76203249126187.140606605811723.p86
 17 124+ 2.41761.12111577.789705772829428743253863253835849.
 11444807492194206758800561503506424727566449777.p62
 17 125+ 2.3~2.11.71.101.51001.1495117321001.65320954590251.
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 17 126+ 2.5.29.37.109.181.1093.2089.83233.149689.382069.5766433.
 100688449.311640640511791392291238477.p84

17 127+ 2.3².2339919810119.3094976301708373.c128
 17 128+ 2.3329.544513.p148
 17 129+ 2.3³.7.13.8171.279119267104661.
 1976815271971094795525780184146983.p104
 17 130+ 2.5².29.2861.21881.63541.70981.3710461.19825313.
 1224199237.13938043025453.p104
 17 131+ 2.3².240517.3890963.21389038861618019.81130014084498191.p115
 17 132+ 2.73.353.1321.21649.41761.72337.4578289.123315508367830153.
 10220537742525964173135803376631640231153.p78
 17 133+ 2.3².457.1559.2129.2927.11173.312931.20352763.22796593.
 7320912649.50914168410363784261873335590957671.p81
 17 134+ 2.5.29.269.522580700249.9991693611263732728423346911337.p118
 17 135+ 2.3⁵.7.11.13.31.71.101.163.1423.5653.238212511.2220161311.
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 69179323152303423299755666170732061.p54
 17 136+ 2.18913.71809.184417.2020961.804906380572033.
 1404656885157224485374438913.p105
 17 137+ 2.3².556769.20443274925630863281.415293102721035675881.c122
 17 138+ 2.5.29.277.83233.102121.7982229397.1511845630837.
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 17 139+ 2.3².557.263267.9856698223.465712217917603.c137
 17 140+ 2.41.2801.15121.41761.12876020081.622434484561.
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 17 141+ 2.3³.7.13.283.144103.12279811993483.
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 17 142+ 2.5.29.569.314477853267581.3353052005080219157.
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 17 143+ 2.3².23.53.79.947.7723.65651.2001793.3480049.38845379.
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 17 144+ 2.97.257.577.6337.1120513.1801601.53160769.80592097.
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 17 145+ 2.3².11.71.101.349.23549.2919779.4060291.18032534719.
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 17 146+ 2.5.29.877.4673.c171
 17 147+ 2.3³.7³.13.19993.22796593.711954517.88109799136087.
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 17 148+ 2.593.1777.17761.41761.15884249.c160
 17 149+ 2.3².2683.104003.1129168787.5463377342173.
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 17 150+ 2.5³.29.61.541.5801.9601.10501.21881.63541.83233.88301.
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 17 151+ 2.3².10639763.968721286459.118326105546323.
 50627721146292527.c135
 17 152+ 2.10337.18913.184417.235595587415294506384682413414801.c141
 17 153+ 2.3⁴.7.13.1423.5653.17341.70381.14055956389.45628367677.
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 17 154+ 2.5.29.89.25741.59753.5766433.100688449.256152733.
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 17 155+ 2.3².11.71.101.311.373.36845423.6638589241.66195583799591.
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 17 156+ 2.73.313.1321.41761.72337.62507849.2689171057.558796871153.

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17 157+ 2.3².1571.12928637.6682362287527.p169

17 158+ 2.5.29.317.6637.155473.643693.184709888668241.
4366856473165064069.6845863792664060665422218833.c114

17 159+ 2.3³.7.13.107.3499.33179.40992110362783761677.
30674635167537657623385703.
62455829461699068064302297437204524861.p99

17 160+ 2.1409.4801.150401.165569.5075110114734021328723863149761.c149

17 161+ 2.3².22796593.627158479396448232794681.
1109309383381084655697725873.p139

17 162+ 2.5.29.37.109.181.2089.83233.382069.1941733.861553369.
2270196073.39902245921.2962730389164271669.c124

17 163+ 2.3².27059.2855761.14021185856107412142931033923181.p158

17 164+ 2.7873.41761.844601.7646949422977.2222369331438816281.c156

17 165+ 2.3³.7.11².2.13.23.31.71.101.199.661.947.991.48973.
11372329.39172453.87415373.238212511.210676383734398891.
1589964573680716277298682310078923206992149252451.p79

17 166+ 2.5.29.1993.95617.2932889.60566122229.
160573996106316939203176383013.c148

17 167+ 2.3².29059.c200

17 168+ 2.113.337.18913.184417.45694428193.1435648049500339249.
48661191868691111041.50667635531043971329.
1306910950255122807912353.p100

17 169+ 2.3².53.79.65651.2001793.p192

17 170+ 2.5².29.137.1361.6121.21881.63541.2698649.7668462001.
1002402000793.4678410332263673.372782862882059642281.p124

17 171+ 2.3⁴.7.13.457.1423.1559.2927.5653.312931.20352763.
23128225132393.54016507217477251.
448281311366221664522721630583665006714259.
209361280236010317284988424624480918415704609.p62

17 172+ 2.41761.568085898535206230489.p186

17 173+ 2.3².347.12457.21799.59167.2124023417.
61339676678041506391.111796626007322401109.
243924058885081420399.7170807805090951882833773959.
2646394069968460092106605366583147.p66

17 174+ 2.5.29².10789.83233.394981.675817.4908077.
58028453461920049.24951700822055732273787493123417.
5627688836691687811685586936872121257317104508544673081805033.
p75

17 175+ 2.3².11.71.101.701.22796593.4064228544226537005066401.
512718953215732865581052501.p148

17 176+ 2.257.1801601.11983841.52548582913.
106065010767039501592801.p167

17 177+ 2.3³.7.13.81421.512593.585163.96381457.5508758611.
891568452301.9378668364133.14754781394547451.
9091097874684344977.682807427588431379494344607469.
626820149033089178951380352884222309.p55

17 178+ 2.5.29.672018339517503851753622773.c190

17 179+ 2.3².9249632039.2468693670251.116260775844013.
535497494795147.5162678095179468239.c150

17 180+ 2.41.73.601.1321.2161.41761.72337.639361.8812801.73363561.
993668151601.28639368230833.11852519531110417.
209915945659005121.1186844128302568601.
53705134486384300759943598721.p73

17 181+ 2.3².10861.332317.44922297196407003428216550580151.p181

17 182+ 2.5.29.5766433.19825313.100688449.1224199237.

13938043025453.583946347736753.632877881392121.
18901504743278982773374191455509.p117

17 183+ 2.3~3.7.13.367.733.1831.9883.309637.536801.16291989601873.
528720501902111.
122006758073875926050108551956153540207040619546761.p120

17 184+ 2.18913.184417.2984757485591813656498159886275245601.c181

17 185+ 2.3~2.11.71.101.1481.2591.190181.1418581.118442059751.
172683287783.406269343981.7427337768650753126590561.
281880352305551730895009697.c119

17 186+ 2.5.29.2729.5581.83233.323217409.759322433.47630477497.
23321390258237.729426109307672111981.
33629871063713383131453421.1897883806642323992656711489.
73811012205149208076339328969431545141614473.p56

17 187+ 2.3~2.23.947.7481.87415373.314813753.45957792327018709121.
881785799878628944883396801561.c155

17 188+ 2.13913.41761.53017.774969841.1147276769.
2805771894051115513.3088044846371309420224862195177.c151

17 189+ 2.3~5.7~2.13.163.379.1423.5653.629371.12404449.22796593.
59044357.428802078097.88109799136087.15485603332493071.
629849517353816509.28758863909916435817.
3859885677613646872148592901098263425992963001.p63

17 190+ 2.5~2.29.761.14821.21881.63541.247381.590141.1174280976101.
11129164433501.796699736849174247608318245316124490909.p140

17 191+ 2.3~2.2293.22045603.c224

17 192+ 2.769.2689.138497.244924505731881472407553.
2632293228399495620403097964411177502656581980657208739118777777_
8930177.c131

17 193+ 2.3~2.6949.138207259471.2249401867464340847383.
39603748832607634243502027.p175

17 194+ 2.5.29.20177.29101.11558909.200217701.809442497.p204

17 195+ 2.3~3.7.11.13~2.31.53.71.79.101.131.1249.2731.53171.65651.
2001793.238212511.421168021.432351737611.1837708051687.
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17 196+ 2.2801.15121.41761.134510881.12876020081.622434484561.
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946819172426067056412201137.709497550662539317539921773329.c108

17 197+ 2.3~2.1720812337.120652139803422836046398107883.c203

17 198+ 2.5.29.37.89.109.181.397.2089.19801.25741.83233.85009.
382069.256152733.6901823633.360184665491121457801.
24803584884945666574650860779461298237.c128

17 199+ 2.3~2.797.27971441.28333223.288056546069.
3474138905450429135019745259899799.c181

17 200+ 2.241.401.18913.184417.3583912721.163633185836401.
156294234529572167201.2741517463686662290741112321.c160

17 201+ 2.3~3.7.13.7103.369966985497341977627.
178887878986442431060552603.
582371940147261099021670876934551809079143788902292118653.c137

17 202+ 2.5.29.1213.33342121.255192827795307979630237.c213

17 203+ 2.3~2.349.23549.41413.2919779.14009843.22796593.1018003589.
18032534719.61878754061.7410235487199532735861.c165

17 204+ 2.73.1321.41761.72337.104466451393.189858781201.
2756444529994303009.21738853322418655984471777.
5367214176186651789741849444268755142590143798849929933017723916_
8577.
p103

17 205+ 2.3².11.71.101.1231.62919257.66808271.18798033503.
55769709089461.76203249126187.140606605811723.
13925036380184231.133811502811608780532421.p137

17 206+ 2.5.29.2473.1400801.c242

17 207+ 2.3⁴.7.13.139.1423.5653.1191693343.144905634142323992263.
60844755602264877238459.1109309383381084655697725873.c163

Table 18-

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18	5-	17.41.2711
18	7-	17.449.p5
18	9-	7 ³ .17.991.p5
18	11-	17.23.199.16127.p5
18	13-	17.79.521.p11
18	15-	7 ³ .17.31.41.601.2711.p6
18	17-	17 ² .p19
18	19-	17.6841.p19
18	21-	7 ⁴ .17.449.80207.p15
18	23-	17.47.599.7468009.p17
18	25-	17.41.2711.602401.p20
18	27-	7 ³ .17.991.23761.34327.253369.1464049.p7
18	29-	17.1505548068007783.p20
18	31-	17.311.12959.1276827537047.p19
18	33-	7 ³ .17.23.199.16127.51217.p26
18	35-	17.41.71.449.2711.80207.4274201.p22
18	37-	17.157991.p41
18	39-	7 ³ .17.79.521.7424759473.29759719289.p21
18	41-	17.3811279.114341047.p36
18	43-	17.431.4464951753212028068412713.p26
18	45-	7 ³ .17.31.41.601.991.2711.34327.558721.p31
18	47-	17.20681.p54
18	49-	17.449.80207.101921.32401295018849.p35
18	51-	7 ³ .17 ² .103.10413571416962911.7563707819165039903.p23
18	53-	17.4239894319.p56
18	55-	17.23.41.199.2711.16127.51217.50790191.125500908706801.p29
18	57-	7 ³ .17.6841.1288363483639.6089884909802812423.p34
18	59-	17.4295428888967.128998224914431.312278175742409.p32
18	61-	17.367831.4110876980385153863.p52
18	63-	7 ⁴ .17.127.449.631.991.2143.34327.80207.1292257. 156107192084257.p31
18	65-	17.41.79.521.911.2711.29759719289. 260674349667764744544365521.p31
18	67-	17.864167.14184594510552113.562081533912939823.p44
18	69-	7 ³ .17.47.599.4831.7468009.20801237997245359.p52
18	71-	17.569.171677613761.23821298356519. 8313279867213693856690162577.p33
18	73-	17.439.239879.846217.118874953.p69
18	75-	7 ³ .17.31.41.151.601.2711.558721.602401.106487551. 78180455401.21162386787273369601.p30
18	77-	17.23.199.449.463.16127.51217.80207.p73
18	79-	17.338279.1104737.12802037494726063.9886837665707422272737.p49
18	81-	7 ³ .17.487.991.23761.34327.253369.1464049.4464073.27470503. 1964508729666289645801020967.p31
18	83-	17.167.59263.86802964875867109109279559751944809.p62
18	85-	17 ² .41.1361.2711.3911.3462391.5124991.10275311. 23718627631.7563707819165039903.p43
18	87-	7 ³ .17.38281.1505548068007783.98800490511312118297. 20423794322970766662747461449.p38
18	89-	17.2671.1412957489047649.36037321554594103. 2373467556415439369.17280008471529631881887.p35
18	91-	17.79.449.521.8009.21841.80207.29759719289.107888439023.p72
18	93-	7 ³ .17.311.12959.52081.1276827537047.9365578696924149281.

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18 95- 17.41.191.2711.6841.13828961.6089884909802812423.
460137572778371557785054623257871.p49

18 97- 17.3881.130958018700810567361260919261914712849.p79

18 99- 7³.17.23.199.991.16127.34327.51217.3611719.
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18 101- 17.83303993.1872059039.3649599443759.p96

18 103- 17.16327518523053828584399.9780184826774860381450393.
15936754604932361311519937275763087.p47

18 105- 7⁴.17.31.41.71.449.601.2711.3361.26881.80207.558721.
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4164889456901862302881.p29

18 107- 17.857.69973191647290497588630127823.
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18 109- 17.223795967.163382228315181914965513289.p102

18 111- 7³.17.223.56167.157991.6613356544591.2756670060171673.
10375318069755905859690041706382489471961.p55

18 113- 17.987640793.172438769983.p121

18 115- 17.41.47.599.2711.7468009.20801237997245359.
82393874808821351987834521.p85

18 117- 7³.17.79.521.937.991.6553.27847.34327.7424759473.
29759719289.1993017556871641.170258429679493134487.
7035278398590069608527.p42

18 119- 17².239.449.953.80207.304879.5616807617.54458809889863.
7563707819165039903.p87

18 121- 17.23.199.727.16127.51217.103577.586367.p125

18 123- 7³.17.3811279.114341047.448890223.1064115526969448071.
3690199547499754891800937863511.
394867037344695962525971723264825927.p44

18 125- 17.41.2711.602401.74813517001.21162386787273369601.
36775924395863544366841001.p90

18 127- 17.63659767.476505017.11366990729.44818659041360657.p116

18 129- 7³.17.431.1033.6967.221623.4555249.1830508640697003889.
4464951753212028068412713.28971751902509263440682681.
18929430509608545389368331983.p41

18 131- 17.263.4937129.583611289.83265325271.5429089043897.c122

18 133- 17.449.6841.80207.204023.22647241.49070090119.
6089884909802812423.3522349102008270555071.p91

18 135- 7³.17.31.41.271.601.991.2711.23761.34327.253369.558721.
1464049.2293111.4464073.157538228874391.
19604926044098138791.2267163273850729470001.
550797593658000576635951641.p31

18 137- 17.823.119191.126041.24670687.c151

18 139- 17.766169.541014689.c159

18 141- 7³.17.20681.66271.2265788967915227678109312241889713.
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164553564709154162283579361428414340468207.p54

18 143- 17.23.79.199.521.16127.38039.51217.1977119.24806497.
29759719289.1080002298233.c121

18 145- 17.41.2711.52201.1505548068007783.98800490511312118297.
4542493092455856362519026681.p109

18 147- 7⁵.17.449.80207.101921.19148809.32401295018849.
156107192084257.15944803462923633762605952120076033.p98

18 149- 17.2087.842447.6240284418223.c164

18 151- 17.406249039793.c177

18 153- 7³.17².103.919.991.34327.10413571416962911.
7563707819165039903.25383561616923867703.

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213818099127345344099315823804116404264567927.p54
18 155- 17.41.311.2711.12959.316201.466062991.1107229481.
1276827537047.9365578696924149281.c128
18 157- 17.258705857.512827566190506799.
53078483693266259467586958497.c141
18 159- 7^3.17.92857.3429183529.4239894319.
46950348182128332126379933709499018110168129345669111329.p117
18 161- 17.47.449.599.80207.7468009.56683271.60226429201.
7701002411155649.20801237997245359.c132
18 163- 17.83519897.954077143.460220533264379449.
657150340817630535751823.4251032259169521505833244313.c118
18 165- 7^3.17.23.31.41.199.601.2311.2711.16127.51217.558721.
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430892998397907888091194741841.p34
18 167- 17.18784995335047759.c193
18 169- 17.79.521.4057.29759719289.198383812344828058391.
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8921092532746312807529605079688457.p81
18 171- 7^3.17.991.6841.34327.40027681.1288363483639.
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1135070056132121343004681823047441.p108
18 173- 17.1039.12457.184073.85205658777352805361851273.c178
18 175- 17.41.71.449.2711.11551.80207.602401.4274201.1006771151.
21162386787273369601.4164889456901862302881.
142822063586538248694069751.p112
18 177- 7^3.17.1063.2833.77527.19230697.4295428888967.
128998224914431.312278175742409.198911602474703432401.
39128840454084865858255640571151.p107
18 179- 17.359.120647.c216
18 181- 17.65536068769.346355593522241.250524183190568846758799.c178
18 183- 7^3.17.367.1831.367831.5608951.4110876980385153863.
4169249212024569235842583.
1450744996988333189921892673782384233809551686747567.c114
18 185- 17.41.2711.157991.140077676551.
10375318069755905859690041706382489471961.p170
18 187- 17^2.23.199.12343.16127.51217.2256343.188193809.
279084170477311.7563707819165039903.c168
18 189- 7^4.17.127.449.631.991.2143.16633.23761.34327.80207.253369.
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156107192084257.43237127713829239.75072892952027455633.
6974796889885559915764172408527.p66
18 191- 17.383.p236
18 193- 17.24697464417501280623919.35642806830567716625687623.p194
18 195- 7^3.17.31.41.79.521.601.911.2711.71761.270271.558721.
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260674349667764744544365521.
7122627224638909118690351246321.p103
18 197- 17.3768811729.2961269699543.c225
18 199- 17.7325191.c242
18 201- 7^3.17.864167.2740105903681.14184594510552113.
562081533912939823.
10829165718047954727946216809876203820917671.p154
18 203- 17.449.80207.1505548068007783.15414623572633391.

34287729886764649.98800490511312118297.
28254435065806562749858639.999683789031940741556445143.c126

Table 18+

18	1+	19
18	2+	$5^2.13$
18	3+	19.307
18	4+	113.929
18	5+	11.19.9041
18	6+	$5^2.13.229.457$
18	7+	19.p8
18	8+	97.p9
18	9+	19.73.307.p6
18	10+	$5^3.13.15101.p6$
18	11+	19.536801.p7
18	12+	113.929.p11
18	13+	19.131.2081.p10
18	14+	$5^2.13.29.1373.17837.p7$
18	15+	11.19.307.9041.p11
18	16+	3930785153.p11
18	17+	19.137.443.p16
18	18+	$5^2.13.37^2.229.457.25309.p8$
18	19+	$19^2.p22$
18	20+	113.881.929.p18
18	21+	19.43.307.46747.32222107.p9
18	22+	$5^2.13.89.55547468813.p13$
18	23+	19.p28
18	24+	97.1153.2474209.113607841.p11
18	25+	11.19.9041.738851.p20
18	26+	$5^2.13^2.53.21997.5601346141.p14$
18	27+	19.73.307.465841.31865908033.p13
18	28+	113.929.3697.p27
18	29+	19.59.p34
18	30+	$5^3.13.61.229.457.15101.15121.16921.145501.p10$
18	31+	19.1427.70619.p30
18	32+	254209.475777.p30
18	33+	19.67.307.25939.536801.6301307.p19
18	34+	$5^2.13.1429.6257.20786377.1292838509.p17$
18	35+	11.19.211.9041.117251.3052211.4179001.32222107.p10
18	36+	113.929.11019855601.p31
18	37+	19.1259.p43
18	38+	$5^2.13.60497.269117.74792209.6261053129.p18$
18	39+	19.131.307.2081.4020180841.p31
18	40+	97.641.113607841.p38
18	41+	19.83.168347.4354359491.24997711153.p24
18	42+	$5^2.13.29.229.337.457.1373.17837.153133.1623833.31714369.p15$
18	43+	19.5129762401.597455435179.p32
18	44+	113.929.21649.36309857.p39
18	45+	11.19.73.307.9041.465841.828811.11630180251.p25
18	46+	$5^2.13.1381.415381.25753561.5184266309231761249.p21$
18	47+	19.468121.1286609209.p43
18	48+	193.3930785153.30894471809.41448704449.p28
18	49+	19.883.29009.170227.32222107.86651455669280587.p24
18	50+	$5^4.13.101.401.1201.15101.18401.102701.145501.1437058645425001.p18$
18	51+	19.137.307.443.133417.28281862627.1895634885375961.p25
18	52+	113.929.1873.260800658620746193.p40
18	53+	19.107.144828226935207572844491.p41
18	54+	$5^2.13.37^2.109.229.457.2593.25309.771877.3711529.8640109.$

33388093.126001657.p13

18 55+ 11^2.19.331^2.9041.536801.6301307.11502811.142022651.
6749141521.p20

18 56+ 97.673.5105857.113607841.6139221193320769.p35

18 57+ 19^2.307.1961870762757168078553.p46

18 58+ 5^2.13.233.9049.23201.5860321.874663781.678538785553421893.p27

18 59+ 19.7907.p69

18 60+ 113.241.881.929.11019855601.495520919281.
137841514501966721.p27

18 61+ 19.703819.42043094784045697444762222723.p41

18 62+ 5^2.13.373.1158037.89891941.844025609171791028413.p38

18 63+ 19.43.73.307.46747.465841.32222107.337268233.607371619.p37

18 64+ 257.769.p76

18 65+ 11.19.131.2081.3121.9041.2570316451.4020180841.
3242950762090314211.p29

18 66+ 5^2.13.89.229.457.1321.1392733.1527087937.55547468813.
2570735949673.8941138915237.p19

18 67+ 19.100254379.14597889070451.17412147374909347.p46

18 68+ 113.929.6529.4942513.3670499942033.p58

18 69+ 19.139.307.3313.824418892380831861979.
3913037558632733048069409307.p29

18 70+ 5^3.13.29.281.1373.2801.15101.17837.145501.1623833.
22576710941.29420891411500261.p28

18 71+ 19.5113.1206599617106390561.
99988492874568924239703307744649.p35

18 72+ 97.577.1153.2474209.113607841.42569092513.
994416129981667873.p40

18 73+ 19.p91

18 74+ 5^2.13.149.1481.3257.245916653.2790448537.10763275729.
647596604061431090273.p33

18 75+ 11.19.307.9041.130651.136651.738851.11630180251.
17254127651933924651.p40

18 76+ 113.929.3539777.p84

18 77+ 19.536801.6301307.32222107.554461601.8575134569.p57

18 78+ 5^2.13^2.53.157.229.313.457.21997.5210864257.5601346141.
15715445027621.581721119015050561.p29

18 79+ 19.1735973262881810486884626006469367486329.p59

18 80+ 3930785153.17619087361.30894471809.545145333573761.p56

18 81+ 19.73.163.307.465841.108813457.3211621489.31865908033.
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18 82+ 5^2.13.117012619172903468336363755054149226979817746816041.p51

18 83+ 19.499.207833.531646634129969.p81

18 84+ 113.929.3697.11019855601.361981632928757554946658433.p61

18 85+ 11.19.137.443.9041.35919131.1895634885375961.p73

18 86+ 5^2.13.173.8429.9581702213.
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18 87+ 19.59.307.3687163849968995658130764979.
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18 88+ 97.353.6818593.113607841.p92

18 89+ 19.179.9134249.5913313191525493627.
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18 90+ 5^3.13.37^2.61.181.229.457.15101.15121.16921.25309.145501.
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18 91+ 19.131.2081.5936659.17670017.32222107.213834713.4020180841.p69

18 92+ 113.929.18313945455473.124292740483707572652291223230113.p66

18 93+ 19.307.1427.70619.48274627.427906142457974033788659934939.p68

18 94+ 5^2.13.1129.4513.49633.168785273.220304417.
2156450281888888469625703321842052657.p52

18 95+ 11.19^2.761.9041.253081.542059346041565200721.
1961870762757168078553.p62

18 96+ 254209.475777.274516993.11434008961.
121934274199167596917341199489.
2650133387965577743576091197441.p32

18 97+ 19.11059.11299071543690131.p101

18 98+ 5^2.13.29.197.1373.17837.211877.293413.1623833.3714397.
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18 99+ 19.67.73.307.25939.465841.536801.6301307.8481331.
7741563936876515923.2126524541648886863763049.p45

18 100+ 113.881.929.32801.137841514501966721.p96

18 101+ 19.809.2292936589673.18109050910739018194102682075265193.p76

18 102+ 5^2.13.229.409.457.1429.6257.20786377.1292838509.
2842438795870273.61187167524277573.17947966945702190647093.p41

18 103+ 19.19777.9470233.513473199237485886299.p97

18 104+ 97.3329.7489.113153.15710657.113607841.4558459777.p92

18 105+ 11.19.43.211.307.9041.46747.47251.117251.3052211.4179001.
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18 106+ 5^2.13.1061.4241.7369121.213831257.244148373164317.
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18 107+ 19.643.30817.239608739.832761290363531.
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18 108+ 113.433.929.3889.196993.293329.11019855601.
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18 109+ 19.8953511131739512054889.29206017033755091451623143713.
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18 110+ 5^3.13.89.15101.21341.145501.1105501.55547468813.
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18 111+ 19.307.1259.239539.57095169829153516132919139336069139.
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18 112+ 2756993.5945857.3930785153.30894471809.469692013656380929.
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18 113+ 19.227.21019.250409.1684892449074870904774581891396161.p96

18 114+ 5^2.13.229.457.60497.269117.74792209.885730981.6261053129.
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18 115+ 11.19.9041.24841.1930773408050211089575377161.
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18 116+ 113.929.5569.26932417.51523455970414686913.p110

18 117+ 19.73.131.307.2081.465841.4020180841.786564396307.
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18 118+ 5^2.13.709.206510149.5324131927614977.
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18 119+ 19.137.443.1667.20707.32222107.6407827084457.
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18 120+ 97.641.1153.547681.921121.2474209.113607841.42569092513.
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18 121+ 19.13553.536801.6301307.15084343033.c124

18 122+ 5^2.13.977.6833.57829.65393.774136117.
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18 123+ 19.83.307.23371.168347.4088521.32485777.4354359491.

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18 124+ 113.929.1489.6449.p144

18 125+ 11.19.251.3251.9041.738851.19301767104251.
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18 126+ 5².13.29.37².229.337.457.1373.17837.25309.26713.153133.
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18 127+ 19.326813520888984977.2224113911952795497.
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18 128+ 13183521051511297.4944182613719870977.p126

18 129+ 19.307.1291.21673.95203.5129762401.597455435179.
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18 130+ 5³.13².53.15101.21997.145501.5601346141.1468823240041.
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18 131+ 19.535529.p158

18 132+ 113.929.16369.21649.48049.519553.36309857.63778177.
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18 133+ 19².334363.32222107.1961870762757168078553.
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18 134+ 5².13.269.107201.791137.156931153.8120113241.
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18 135+ 11.19.73.307.9041.465841.828811.11630180251.31865908033.
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18 136+ 97.113607841.109098022067869366514981110337.c132

18 137+ 19.3414041.4077121.17085673603.20870479169.c137

18 138+ 5².13.229.277.457.829.1381.84181.109297.415381.25753561.
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18 139+ 19.235241099.95799161123.1125273264569.143644541940923.p128

18 140+ 113.881.929.3697.6601276054801.137841514501966721.
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18 141+ 19.283.307.468121.1286609209.516850501955569.
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18 142+ 5².13.2557.27294590209.40658768837.26048642634589.
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18 143+ 19.131.2081.536801.712427.6301307.1120928953.4020180841.c136

18 144+ 193.3930785153.30894471809.41448704449.
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18 145+ 11.19.59.1451.4931.9041.1270201.21584216281.
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18 146+ 5².13.293.3797.44495837.279312893.288324889.
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18 147+ 19.43.307.883.29009.46747.170227.32222107.59246587.
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18 148+ 113.593.929.12433.2996113.10680607288185043256027569.p143

18 149+ 19.21598147.67448833423217.646725044657873.p150

18 150+ 5⁴.13.61.101.229.401.457.1201.5101.6301.15101.15121.16921.
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18 151+ 19.907.2417.p182

18 152+ 97.6689.8513.113607841.p174

18 153+ 19.73.137.307.443.1531.3673.10099.17137.133417.465841.
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18 154+ 5².13.29.89.617.1373.17837.1623833.12232837.55547468813.
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18 155+ 11.19.1427.8681.9041.19531.70619.984938339908206953441.
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18 156+ 113.929.1249.1873.27457.11019855601.260800658620746193.
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18 157+ 19.835102540794307.p181

18 158+ 5².13.317.185026990267721725625447928330141280148587909.
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18 159+ 19.107.307.3947017.144828226935207572844491.
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18 160+ 254209.449921.475777.1434683436161.58247889674277761.
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18 161+ 19.63113.32222107.1865040051943737561257.
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18 162+ 5².13.37².109.229.457.2593.12637.15877.25309.771877.
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18 163+ 19.23473.45641.7233389243123479470058450076083787.p161

18 164+ 113.929.165313.1103301473.6567382040161.p174

18 165+ 11².19.67.307.331².9041.25939.521401.536801.6301307.
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18 166+ 5².13.997.1993.10957.53453.255973.50184457.54538637.
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18 167+ 19.102065057.p201

18 168+ 97.673.1153.2689.2474209.5105857.113607841.42569092513.
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18 169+ 19.131.2081.1582836763.4020180841.291237055097.
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18 170+ 5³.13.1021.1429.6257.15101.41141.145501.20786377.
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18 171+ 19².73.307.465841.1039681.1961870762757168078553.
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18 172+ 113.929.c211

18 173+ 19.347.21107.22185435577.c199

18 174+ 5².13.229.233.349.457.4177.9049.23201.83869.4976401.

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18 175+ 11.19.211.9041.117251.738851.3052211.4179001.7548451.
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18 176+ 1409.3930785153.30894471809.38033293099649.
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18 177+ 19.307.7907.556368754393.107422007758522041898154002993147.
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p69

18 178+ 5^2.13.2137.3917.4273.50909.956929.108692497.55549978697.
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18 179+ 19.6803.2043301177747126709233.p199

18 180+ 113.241.881.929.11019855601.495520919281.553141343663281.
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18 181+ 19.17377.28356547.5085109086273659366850369361.c187

18 182+ 5^2.13^2.29.53.1093.1373.6917.17837.21997.658477.1623833.
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18 183+ 19.307.703819.515812522463132659477986859.
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18 184+ 97.113607841.7309231059435841.5034160949052476449940737.
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18 185+ 11.19.1259.9041.2349203171201.7551941844211.79689223024651.
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18 186+ 5^2.13.229.373.457.193813.1158037.89891941.423070393.
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18 187+ 19.137.443.29921.520609.536801.6301307.2594256611.
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18 188+ 113.929.1410240077028737.c216

18 189+ 19.43.73.307.379.6427.46747.465841.32222107.337268233.
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18 190+ 5^3.13.15101.60497.145501.199501.269117.74792209.284647361.
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18 191+ 19.56654219178017.p225

18 192+ 257.769.20479489.1942245618327159091654657.
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18 193+ 19.6563.19140705907.p227

18 194+ 5².13.389.1254793.62531633.3852395353.285724807097.
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p111

18 195+ 11.19.131.307.2081.3121.9041.140401.2570316451.4020180841.
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18 196+ 113.929.3697.881340928049.1278601804033.
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18 197+ 19.c247

18 198+ 5².13.37².89.229.397.457.1321.2377.25309.1392733.
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18 199+ 19.101591285827.4065950527919003.c222

18 200+ 97.641.55201.113607841.56992423751374087823201.
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18 201+ 19.307.1609.3217.100254379.14597889070451.189969530324617.
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18 202+ 5².13.1213.9697.811637.1789721.2216967373.32377310801681.
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18 203+ 19.59.32222107.976506995059.754198508658783203.
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Table 19-

19	1-	2.3 ²
19	3-	2.3 ³ .127
19	5-	2.3 ² .151.911
19	7-	2.3 ² .701.p5
19	9-	2.3 ⁴ .127.523.p5
19	11-	2.3 ² .104281.p8
19	13-	2.3 ² .599.29251.p9
19	15-	2.3 ³ .31.127.151.211.911.p7
19	17-	2.3 ² .3044803.p14
19	19-	2.3 ² .p24
19	21-	2.3 ³ .127.701.70841.30640261.p8
19	23-	2.3 ² .277.2347.16497763013.p13
19	25-	2.3 ² .101.151.911.1601.6451.p17
19	27-	2.3 ⁵ .127.487.523.29989.216919.907471.p9
19	29-	2.3 ² .59.233.297003021451861.p18
19	31-	2.3 ² .p39
19	33-	2.3 ³ .67.127.2113.104281.34451077.62060021.p13
19	35-	2.3 ² .71.151.701.911.70841.p29
19	37-	2.3 ² .149.3588174588084451.p29
19	39-	2.3 ³ .79.127.157.599.29251.133338869.887960971.p18
19	41-	2.3 ² .10654507.11713456133.p35
19	43-	2.3 ² .18917672548149688895557513.p29
19	45-	2.3 ⁴ .31.127.151.211.523.911.29989.584911.2460181.p25
19	47-	2.3 ² .p59
19	49-	2.3 ² .701.70841.167291881.51326794793.p35
19	51-	2.3 ³ .103.127.307.613.3044803.54474019.99995282631947.p26
19	53-	2.3 ² .107.323930821687153.2551089855701675251204783.p26
19	55-	2.3 ² .151.911.104281.62060021.484536191701.p40
19	57-	2.3 ³ .127.229.6841.80558460464029837. 81403978301424181910737.p24
19	59-	2.3 ² .p75
19	61-	2.3 ² .p77
19	63-	2.3 ⁴ .127.523.701.29989.70841.30640261.68443621. 21095068697641.p33
19	65-	2.3 ² .151.599.911.29251.96851.38324521.52356721.133338869. 153079681.p33
19	67-	2.3 ² .588518621.1650922227287.24299939580826833879511.p42
19	69-	2.3 ³ .127.277.2347.1530559.9555459481.16497763013. 1335495402823.71425475193776503.p24
19	71-	2.3 ² .17041.49417.19840332702980239. 1367953340395774788360889.p41
19	73-	2.3 ² .893943109.109796425517837. 391818505243975817655620850033223.p37
19	75-	2.3 ³ .31.101.127.151.211.911.1601.6451.2460181.6229677151. 36035657195482151.164375644290642589501.p22
19	77-	2.3 ² .701.70841.73613.104281.62060021.p72
19	79-	2.3 ² .10429.32233.1380763.p86
19	81-	2.3 ⁶ .127.487.523.3727.29989.216919.907471.362063089.p66
19	83-	2.3 ² .167.p103
19	85-	2.3 ² .151.911.3044803.12299588826871.99995282631947. 4091790564972909948701.p48
19	87-	2.3 ³ .59.127.233.349.1230181.1243579.2997499.20736451. 297003021451861.165049085515149863.1340588661158222617.p25
19	89-	2.3 ² .179.100406562593700976489171.p88
19	91-	2.3 ² .599.701.29251.70841.133338869.p93

19 93- 2.3~3.127.37537033.5313524497.
 243270318891483838103593381595151809701.p60
 19 95- 2.3~2.151.911.1901.109912203092239643840221.p89
 19 97- 2.3~2.350286401.11542175764721536214759.
 2406871247546906126235451908529.p62
 19 99- 2.3~4.67.127.397.523.2113.29989.104281.104743.568657.
 34451077.62060021.94192561.7302593769703.
 118556279019269161897663.p33
 19 101- 2.3~2.14747.34751300699970121.832072847051039530081.
 5245647644316863182854571.p62
 19 103- 2.3~2.25339.405834978467.p115
 19 105- 2.3~3.31.71.127.151.211.701.911.70841.116131.2460181.
 30640261.41888491.68443621.65365284260571112024359304391.p49
 19 107- 2.3~2.p136
 19 109- 2.3~2.177889.256380863.1551391769.737917509151133574154027.
 6504935099394014405909146312394647.p58
 19 111- 2.3~3.127.149.223.1613497.5200884133.3588174588084451.
 21406757809476033811281103559.
 98918321488381663684842786916140757.p39
 19 113- 2.3~2.227.3617.6781.14417671.48427507.p119
 19 115- 2.3~2.151.277.461.911.2347.9661.1625377111.16497763013.
 1335495402823.1424127720880231.p82
 19 117- 2.3~4.79.127.157.523.599.29251.29989.6083299.133338869.
 585710659.887960971.90742373983.529668106111.
 421451911540236097.p54
 19 119- 2.3~2.701.70841.3044803.1543628017.99995282631947.
 19987548346939727.19334422649069921660849.
 3733480699267356089008872256290307.p42
 19 121- 2.3~2.3631.4357.104281.242243.809491.62060021.5826560917.
 3428390992571161.73653951106215688253.
 13843334517406473243713891.p52
 19 123- 2.3~3.127.11071.10654507.11713456133.
 11951068054199383402102234839038071.p99
 19 125- 2.3~2.101.151.911.1601.6451.879001.3778406501.
 36035657195482151.p113
 19 127- 2.3~2.145106952103.34039801625579289448874846062867.p119
 19 129- 2.3~3.127.1033.1291.18917672548149688895557513.
 28461948730641665973894996037.
 36345637656251647357558267023272022549061.p61
 19 131- 2.3~2.1049.100484262131459.299402873808557.p135
 19 133- 2.3~2.701.70841.375593.109912203092239643840221.
 4172208700142561819962912573.21355791872293580555642831813.p77
 19 135- 2.3~5.31.127.151.211.487.523.811.911.4861.29989.216919.
 584911.907471.2460181.362063089.8374006851436085760993151.
 2650228472822453446927731244021.p56
 19 137- 2.3~2.40134106409234635219.989970156826580846743.p134
 19 139- 2.3~2.557.4567408664461.263583147847231864141769233.
 296879616632104045980025173031883.
 84650560425178277439863936324507712229.p65
 19 141- 2.3~3.127.25557661.
 14181593915674057777379594590494257480484229.
 70169234660105574400577005075855017842743056666917902427141.p68
 19 143- 2.3~2.599.29251.48049.104281.62060021.133338869.7397978017.
 195000487111.484999211432309003.p110
 19 145- 2.3~2.59.151.233.911.297003021451861.165049085515149863.p144
 19 147- 2.3~3.127.701.70841.30640261.68443621.167291881.
 51326794793.59406262713432872236099181572519757.

95725327355551577089495396063973106141742567489771.p58

19 149- 2.3~2.178616207476507010833307.p167

19 151- 2.3~2.907.22651.93319.2240313849259.
1709190498941659711176875673799.p137

19 153- 2.3~4.103.127.307.523.613.29989.3044803.54474019.
130322440063.99995282631947.74657245773488638417876963.p112

19 155- 2.3~2.151.911.28337411.
243270318891483838103593381595151809701.c146

19 157- 2.3~2.14759.49992407412483119.p179

19 159- 2.3~3.107.127.1226209.87097657.4739153047.323930821687153.
4086918000521042669809.2551089855701675251204783.
37334173314913678536474517.p88

19 161- 2.3~2.277.701.2347.5153.70841.1534005103.16497763013.
1335495402823.1060687809169199.p141

19 163- 2.3~2.653.c205

19 165- 2.3~3.31.67.127.151.211.331.911.2113.104281.2460181.
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7302593769703.3047899314965432210712031612351.
2762720155370058278742863792112809157901.p52

19 167- 2.3~2.34862921.39952747.3806582228521.67776489779253053011.p165

19 169- 2.3~2.599.29251.133338869.c200

19 171- 2.3~4.127.229.523.6841.29989.35232500053.7766130173689.
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19 173- 2.3~2.5366461.4404244108910731.c198

19 175- 2.3~2.71.101.151.701.911.1601.6451.70841.91700732551.
36035657195482151.63277681384643877901.
65365284260571112024359304391.
5960136042489921667745466928301.p92

19 177- 2.3~3.127.709.68259547636548023031061.
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21001023821.
p123

19 179- 2.3~2.57843470521.77720790083.243229317470042903.c189

19 181- 2.3~2.3259.17377.228061.1856906464287495109205730619.p190

19 183- 2.3~3.127.9883.135787.68645282057629.
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7681369599401.c131

19 185- 2.3~2.149.151.911.108041.3588174588084451.
21406757809476033811281103559.p180

19 187- 2.3~2.104281.999329.3044803.62060021.99995282631947.
5885466130954928395597963.c174

19 189- 2.3~5.127.379.487.523.701.29989.70841.216919.907471.
30640261.68443621.362063089.21095068697641.643301081322733.
513907987925996378410396566096001.c121

19 191- 2.3~2.383.9073197533.16278226258755846062473.c209

19 193- 2.3~2.c246

19 195- 2.3~3.31.79.127.151.157.211.599.911.29251.96851.2460181.
38324521.52356721.133338869.153079681.887960971.
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764224739004587705859669872633651.p93

19 197- 2.3~2.48463.976727.121291036381.
203633207302960700675574949.c203

19 199- 2.3~2.21493.305267.30502721.p236

Table 19+

19	1+	$2^2.5$
19	2+	2.181
19	3+	$2^2.5.7^3$
19	4+	2.17.3833
19	5+	$2^2.5^2.11.2251$
19	6+	$2.13^2.181.769$
19	7+	$2^2.5.197.p6$
19	8+	2.15073.p6
19	9+	$2^2.5.7^3.199.p6$
19	10+	2.181.p11
19	11+	$2^2.5.23.p12$
19	12+	2.17.3833.4297.p7
19	13+	$2^2.5.131.313.176021.p6$
19	14+	2.29.181.5237.p11
19	15+	$2^2.5^2.7^3.11.61.271.2251.p7$
19	16+	2.97.p19
19	17+	$2^2.5.p21$
19	18+	$2.13^2.37.73.109.181.769.35533.p6$
19	19+	$2^2.5.108301.1049219.p12$
19	20+	2.17.41.3833.478382041.p11
19	21+	$2^2.5.7^4.43^2.197.226871.343393.p6$
19	22+	2.181.774797.p20
19	23+	$2^2.5.47.691.2531.p21$
19	24+	2.241.577.1009.4657.14929.15073.29569.p6
19	25+	$2^2.5^3.11.2251.79151.127051.p15$
19	26+	2.53.181.p29
19	27+	$2^2.5.7^3.199.41203.236377.2522827.p13$
19	28+	2.17.3833.p31
19	29+	$2^2.5.106373.670650007983077.p16$
19	30+	$2.13^2.181.769.171434401.16936647121.p13$
19	31+	$2^2.5.1503075053.14345411368517.p17$
19	32+	2.151681.p36
19	33+	$2^2.5.7^3.23.859.489061.519553.181258778383.p12$
19	34+	$2.137^2.181.3084256577008769.p22$
19	35+	$2^2.5^2.11.197.2251.226871.p31$
19	36+	2.17.3833.4297.24841.3952393.p27
19	37+	$2^2.5.p47$
19	38+	2.181.1217.p43
19	39+	$2^2.5.7^3.131.313.2341.176021.291331.p28$
19	40+	2.15073.563377.2772481.p35
19	41+	$2^2.5.83.3651133.p43$
19	42+	$2.13^2.29.181.769.5237.2141413.1301151937.14533200697.p16$
19	43+	$2^2.5.2753.45597803.55578787747850091391.p23$
19	44+	2.17.89.3833.121434809.50766225049.18815582771569.p18
19	45+	$2^2.5^2.7^3.11.61.199.271.2251.6661.236377.1081291.p27$
19	46+	2.181.p57
19	47+	$2^2.5.283.11093.13948811059.p43$
19	48+	2.97.1486811410142377153.p41
19	49+	$2^2.5.197.226871.p54$
19	50+	2.181.16936647121.675303194549101.590165627314172101.p19
19	51+	$2^2.5.7^3.1531.1786596913.274019342889240109297.p29$
19	52+	2.17.2393.3833.7177.69034016679735329.p38
19	53+	$2^2.5.104095533511.210146007928707977384770009.p30$
19	54+	$2.13^2.37.73.109.181.769.35533.211573.113596956031609377829.p26$

19 55+ $2^2.5^2.11^2.23.2251.253239693257.150669382018464871$.p33
 19 56+ $2.113.14561.15073.563377.38645462353.107849044129$.p34
 19 57+ $2^2.5.7^3.457.17443.108301.166783.1049219.870542161121$.
 13983359177311.p21
 19 58+ $2.181.929.4409.103114489.22716352849.7876159445929$.p34
 19 59+ $2^2.5.33179477.26886160879$.p57
 19 60+ $2.17.41.3833.4297.3952393.478382041.14706033761$.p41
 19 61+ $2^2.5.733.8053.84510011.1292509969.142920649702891953961$.p33
 19 62+ $2.181.373.774629.743762742808750682665930129$.p42
 19 63+ $2^2.5.7^4.43^2.197.199.226871.236377.343393.524119$.
 204396571.68338204247969587.p21
 19 64+ $2.36097.87553.315989504252280687606137174469121$.p40
 19 65+ $2^2.5^2.11.131.313.2251.176021.291331$.
 77685006382386461342123321.p36
 19 66+ $2.13^2.181.769.774797.205228610269.48381877771677135533$.p40
 19 67+ $2^2.5.122641223.1060719211.47852968968481$.p54
 19 68+ $2.17^2.409.3833.29935777.2168875009642198021909889$.p47
 19 69+ $2^2.5.7^3.47.139.691.2531.5521.34409530237$.
 1552450817964462079.156832034288392140949.p22
 19 70+ $2.29.181.421.5237.116895941.14533200697.16936647121$.
 41921106691107421.p35
 19 71+ $2^2.5.2059828429.2666842361.27801690183630617$.p55
 19 72+ $2.241.577.1009.4657.14929.15073.29569.563377.7957659850849$.
 221901363412892497.p32
 19 73+ $2^2.5.1168845771004542397619.2603189638448754530124997$.p47
 19 74+ $2.181.593.1009361.3849970177.19406602558617444383054581$.p49
 19 75+ $2^2.5^3.7^3.11.61.271.2251.79151.127051.467101.1081291$.
 747596648084101.p46
 19 76+ $2.17.3833.148490556214993.67552947210940643628327889$.p53
 19 77+ $2^2.5.23.197.6469.226871.685034813.8090490101.253239693257$.
 226288993450958131.p37
 19 78+ $2.13^3.53.181.769.92174159182574048847888178637$.p61
 19 79+ $2^2.5.25871039291$.p90
 19 80+ $2.97.5441.113921.1486811410142377153$.
 6163870442158237952544812259041.p43
 19 81+ $2^2.5.7^3.163.199.41203.236377.2522827.1001724990823$.p67
 19 82+ $2.181.8693.429905758180413633468024775816828725077$.p60
 19 83+ $2^2.5.3980017.28615780547655601$.p82
 19 84+ $2.17.3833.4297.3952393.4898725341275828472027787456561$.p62
 19 85+ $2^2.5^2.11.2251.140495619966101.274019342889240109297$.
 693128329340299192949731.p44
 19 86+ $2.173.181.256994201748988109159424257077$.p76
 19 87+ $2^2.5.7^3.1567.106373.118843.7670269.670650007983077$.
 8501529971051629.p57
 19 88+ $2.353.15073.563377.3375329.31809471706576609$.p77
 19 89+ $2^2.5.158243$.
 118293272961343294236707411837556445045369798697.p61
 19 90+ $2.13^2.2.37.73.109.181.769.35533.66601.211573.171434401$.
 16936647121.207691902001.1687178375041.p46
 19 91+ $2^2.5.131.197.313.176021.226871.291331$.
 2916318790400475597229.914460884935431498198470717283049.p38
 19 92+ $2.17.3833.32569.1714618866808633$.
 699034638901535858511590284362577.p60
 19 93+ $2^2.5.7^3.1303.12489157.1503075053.3640352510713$.
 14345411368517.10154018739210331.p54
 19 94+ $2.181.29174887913$.p108
 19 95+ $2^2.5^2.11.191.2251.3041.4561.108301.1049219.708205621$.

57323802181.108417380671.294798968801.870542161121.
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 19 96+ 2.193.151681.1954753.5502533014277739311301121.
 274254682725217636458847635846091201.p49
 19 97+ 2^{2.5}.389.8014529.80763918647.1044377067137.
 746630845953751433.p73
 19 98+ 2.29.181.5237.14533200697.1951582844417508467257.p87
 19 99+ 2^{2.5.7³}.23.199.859.4951.236377.489061.519553.798139.
 181258778383.253239693257.p68
 19 100+ 2.17.41.1201.3833.18401.392201.14976001.232894201.
 478382041.14706033761.35184941201.p64
 19 101+ 2^{2.5}.809.529633901.p117
 19 102+ 2.13².137².181.769.1021.3084256577008769.
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 556265177885869965100900914004037989.p44
 19 103+ 2^{2.5}.1031.795356493696100735275858305466442450979.p89
 19 104+ 2.15073.146849.563377.186436849.
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 19 105+ 2^{2.5².7⁴}.11.43².61.197.271.1051.2251.226871.343393.
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 19 106+ 2.181.1697.18869.p126
 19 107+ 2^{2.5}.13697.15904909.p125
 19 108+ 2.17.2593.3833.4297.24841.3952393.
 197204739380896284545766121.p89
 19 109+ 2^{2.5}.4118893.17059776827.178757261421937364583811211.p95
 19 110+ 2.181.661.774797.16936647121.25279866481.
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 19 111+ 2^{2.5.7³}.13167515699865341218291.
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 19 112+ 2.97.391311355715212577.1486811410142377153.
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 19 113+ 2^{2.5}.231494967593408932347161.c120
 19 114+ 2.13².181.769.1217.168763321.87728062969.
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 8884596062918674650119991208333781915308073.p51
 19 115+ 2^{2.5².11.47.691.1151.2251.2531.156832034288392140949.}
 448462689347283936140952301423321632341.p71
 19 116+ 2.17.3833.303689.117348794783522857.p121
 19 117+ 2^{2.5.7³}.131.199.313.1873.2341.24103.176021.236377.291331.
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 19 118+ 2.181.1181.6373.229393.802873.c131
 19 119+ 2^{2.5}.197.239.226871.589289.274019342889240109297.
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 19 120+ 2.241.577.1009.4657.14929.15073.29569.563377.2772481.
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 19 121+ 2^{2.5}.23.253239693257.p141
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 4443043113983919668779.594796417554507257525081.p86
 20 179- 19.359.163511471891.1310869322467719741049550921.
 16049289462454249413387174880631.c160
 20 181- 19.5431.1679681.45404357846358829.p208
 20 183- 19.421.1831.1575631.74324733207911.3572703348960001.
 5659784747821331230431654824725808002385097133154909051.p141
 20 185- 11.19.61.251.4441.65269.3065081.3147961.65986171.207561121.
 2889957151.131302879073281.
 90910834157713672270611495786161.
 383493384240205993228059557962159.
 46316244393048193396307696583011007091.p71
 20 187- 19.1871.3571056289901.10778947368421.689852631578947368421.c193
 20 189- 19.29.71.379.421.6679.17389.32719.47251.460951.64008001.
 879338701.8442733531.298114935351301.
 554814907753599944037466111.
 10287600958458182504983419994609358363826919.
 1665961023516181647873325621851203600249127447271.p55

20 191- 19.473879719151.206106071370102461.c219
20 193- 19.6949.817549.1751408411659171.1921978129885688939.c207
20 195- 11.19.31.61.79.131.251.421.521.1171.3001.3121.3511.4421.
90481.142559.261451.403261.9690539.4470064171.12831155611.
144142570154831.37217519646710509861.
4329520082233745656921.172311318287603732461390609.
11477196436840183082171551292108543731.p53

Table 20+

20	1+	3.7
20	2+	401
20	3+	$3^2.7.127$
20	4+	p6
20	5+	3.7.p6
20	6+	13.401.p5
20	7+	$3.7^2.827.p5$
20	8+	17.p10
20	9+	$3^3.7.127.307.p5$
20	10+	41.401.2801.p6
20	11+	3.7.23.p12
20	12+	31177.160001.p6
20	13+	3.7.2081.2549.p9
20	14+	197.401.14561.p10
20	15+	$3^2.7.127.152381.p11$
20	16+	97.p19
20	17+	3.7.2567783.2640509.p8
20	18+	13.37.401.12277.24877.p10
20	19+	3.7.109850818001.p13
20	20+	148721.160001.p16
20	21+	$3^2.7^2.43.127.827.10529.2750161.p8$
20	22+	89.401.170770770413.p13
20	23+	3.7.47.461.563041.p19
20	24+	17.675796129.1505882353.p12
20	25+	3.7.101.152381.p25
20	26+	53.401.502321.p24
20	27+	$3^4.7.109.127.307.4483.69481.99672121.p10$
20	28+	617.1009.28393.160001.5417928377.p12
20	29+	3.7.1741.10940140435272203.p18
20	30+	13.41.401.2801.12277.71161.222361.55191001.p9
20	31+	3.7.40487.75269.p30
20	32+	193.577.641.p34
20	33+	$3^2.7.23.67.127.38149.3049927.424016563147.p14$
20	34+	401.629433157137881.p27
20	35+	$3.7^2.827.10529.17921.152381.7003781.31585261.p13$
20	36+	73.31177.160001.821113.4468393.p23
20	37+	3.7.149.368447.9609038940231949.p24
20	38+	401.362478049.2622927733.p29
20	39+	$3^2.7.127.2081.2549.1340743.571945141.735408649.p17$
20	40+	17.76001.1505882353.32018865275041.p24
20	41+	3.7.83.1723.824754607.35641617587.p28
20	42+	13.197.401.12277.14561.1464961.8651161.1424354653.p19
20	43+	3.7.947.p52
20	44+	34057.160001.40094590244240929.p31
20	45+	$3^3.7.127.181.307.541.1621.54541.69481.152381.26876632021.p19$
20	46+	401.6373576093.10725299405489.p35
20	47+	3.7.6863.64109.p52
20	48+	97.10369.6756288659793814433.p38
20	49+	$3.7^3.827.10529.p54$
20	50+	41.401.2801.222361.p53
20	51+	$3^2.7.103.127.409.1429.2567783.2640509.3698623.92054423.p28$
20	52+	937.160001.1961441.26916259659749909489.p34
20	53+	3.7.107.p66
20	54+	13.37.401.7237.12277.24877.4450002049.p43
20	55+	3.7.23.152381.424016563147.p53

20 56+ 17.113.449.1505882353.p58
 20 57+ 3².7.127.6841.109850818001.222155207347.2272727294381.
 68465688966343.p18
 20 58+ 401.1063721.500140961.25104088611489177761.p39
 20 59+ 3.7.2505995335981.60435208609469.p50
 20 60+ 241.31177.148721.160001.821113.22921681.4817246650081.
 4406613081041681.p20
 20 61+ 3.7.12287385389923456825324271923.p50
 20 62+ 373.401.111160667194373.p62
 20 63+ 3³.7².43.127.307.827.10529.69481.2750161.36363727.p47
 20 64+ 4213987444481.19781545588481.82832842974154279534081.p35
 20 65+ 3.7.2081.2549.152381.735408649.34458786390125761.p46
 20 66+ 13.89.401.12277.72733.315481.1297693.7930693.170770770413.
 6881957521693.p29
 20 67+ 3.7.269.155933666228489.p70
 20 68+ 137.2857.3673.160001.230734661278799273.
 2878870785836948026295038313.p30
 20 69+ 3².7.47.127.461.967.563041.197317369.3274400525856244223.p46
 20 70+ 41.197.281².2.401.2801.14561.140281.222361.1424354653.
 13428508670641.608569597978252121.p22
 20 71+ 3.7.569.3068721247.3389724375173873063832460218247.p49
 20 72+ 17.1873.8900929.675796129.1505882353.969759919969.p53
 20 73+ 3.7.30223.80447.8140523.2991402761.5080516670789273543.p50
 20 74+ 401.61244289678958373462403771583536382996866287437.p47
 20 75+ 3².7.101.127.152381.26876632021.51051875401.
 4273193518996201.1038193734970398415809901.p26
 20 76+ 457.160001.p92
 20 77+ 3.7².23.827.10529.424016563147.p79
 20 78+ 13².53.157.401.12277.502321.670533425797.
 106896982629956973639277.628605693732325702045277.p25
 20 79+ 3.7.p102
 20 80+ 97.6756288659793814433.p84
 20 81+ 3⁵.7.109.127.163.307.4483.69481.99672121.1794112741.p68
 20 82+ 401.364984924121.42728337802653649.p76
 20 83+ 3.7.167.343289.9625843.p92
 20 84+ 617.1009.28393.31177.160001.821113.5417928377.175184754697.p63
 20 85+ 3.7.1361.5101.152381.2567783.2640509.92054423.
 45251724385781.p63
 20 86+ 173.401.2237.1887652357.2593691596542044913493.p74
 20 87+ 3².7.127.523.1741.8527.67054458649.10940140435272203.
 134223608855082547.2097957102415029980636836147.p29
 20 88+ 17.66529.1505882353.1800499621522097.p85
 20 89+ 3.7.p115
 20 90+ 13.37.41.401.1801.2801.7561.12277.24877.71161.222361.
 55191001.167283841.4450002049.1648686329813620234549081.p32
 20 91+ 3.7².827.2081.2549.10529.735408649.p94
 20 92+ 4049.5521.160001.42330951497.299080459889.p86
 20 93+ 3².7.127.40487.75269.406969.4677213964284283.
 335566676799518320433573040127.p57
 20 94+ 401.637455173.4378474774721.5634378340885013.
 267067556675321437729722313331881.p51
 20 95+ 3.7.152381.109850818001.2272727294381.
 948097092910206388651766804512177141.p58
 20 96+ 193.577.641.6529.457543353681844436585642037889.
 6016843417749425380073724334377601.p50
 20 97+ 3.7.389.1002204583.9446725241.1814565957918978949.
 2645332912014287669339495089951567.p52

20 98+ 197.401.3529.5881.14561.1424354653.
158801586229862983170858567089.p73

20 99+ 3[^]3.7.23.67.127.307.38149.69481.3049927.424016563147.
14121717629581.922369047390135978639798529.p52

20 100+ 148721.160001.4406613081041681.10960869459557201.
36070095715550228401.p69

20 101+ 3.7.30334543.6373585003.194090053903.
84385039471114716539234932681.p73

20 102+ 13.401.6121.12277.629433157137881.958831060666818517.
680653156857066936553996121.p62

20 103+ 3.7.10301.1023409.13949254290107.41006820590689355038289.
466124620389646774905361.p64

20 104+ 17.1505882353.24016747632593.
9168671413007132148608076832816409010641713.p69

20 105+ 3[^]2.7[^]2.43.127.827.10529.17921.152381.2750161.3551941.
7003781.31585261.36363727.26876632021.4443547135861.
6921878367584041.p41

20 106+ 401.1588729.18429161.c122

20 107+ 3.7.643.2164736618242110538930702807.
1135729165952506357316267228281.
2319984034880283356779488842089.p48

20 108+ 73.31177.160001.821113.4468393.160408194049.
51433451961886233152209.6035615984109698790059593.
52814134683963054037760473.p32

20 109+ 3.7.c141

20 110+ 41.89.401.2801.27281.222361.58175508161.170770770413.
4574753733001.6881957521693.p77

20 111+ 3[^]2.7.127.149.223.3109.17761.368447.1276660717789.
9609038940231949.133654159379700086443.
5877924246300529201249.124065005275823894023123.p30

20 112+ 97.1953440172349793.7556151962616769.6756288659793814433.
23865909903031438853857.3271636763438119382452373546369.p41

20 113+ 3.7.227.1583.714118397870688383.1952326470639684809.
44624993356391326687993369.p79

20 114+ 13.401.12277.362478049.2622927733.
72098698642633148592794795053.p94

20 115+ 3.7.47.461.152381.563041.711976961.3274400525856244223.
10777723802249858892664012252630187395225251961.p60

20 116+ 233.160001.1510321.c138

20 117+ 3[^]3.7.127.307.2081.2549.69481.1340743.15359527.31711447.
571945141.735408649.22969682841393367.
278330926147861118689.p59

20 118+ 401.11560933.32918292739957.c131

20 119+ 3.7[^]2.827.6427.10529.2567783.2640509.8003227.34297229.
92054423.2740419347.175009643475509587529.
324327747852167804669527.p54

20 120+ 17.76001.675796129.1505882353.3062809441.969759919969.
32018865275041.25944796850595841.1024292959853371924321.
176495898629033039186561.p37

20 121+ 3.7.23.740521.149810827.424016563147.343040240510243.
90903843289299418643.
117785429532952193849308542048142496391181.p54

20 122+ 401.733.3438156848947609.c138

20 123+ 3[^]2.7.83.127.1723.484129.7204849.824754607.35641617587.
2490949949323610858879377601.p92

20 124+ 160001.10380943331569.p144

20 125+ 3.7.101.152381.3990001.1035087720001.3404655742001.

1038193734970398415809901.38210640834394202642216462501.
95504977065720311620692469001.p42

20 126+ 13.37.197.401.757.12277.14561.24877.1464961.8651161.
1424354653.4450002049.1327100500372993081.
56362086206010786883495213.p66

20 127+ 3.7.22861.206249.78732889.2824620209.
57564425105062873850506481.c112

20 128+ 257.36097.12818782843691777.c144

20 129+ 3².7.127.947.6233315089.775312780916617188490043761.
5678139079547159397912939375079489.
740035581691937571153523632895280600341.p52

20 130+ 41.53.401.2801.222361.502321.628605693732325702045277.c125

20 131+ 3.7.263.787.3407.8123.951061.c151

20 132+ 31177.34057.160001.821113.40094590244240929.
52124091373716479037097.8052021825835726849770514382617.p82

20 133+ 3.7².827.10529.109850818001.2272727294381.p141

20 134+ 401.c172

20 135+ 3⁴.7.109.127.181.307.541.1621.4483.54541.69481.152381.
99672121.1794112741.26876632021.1938171611440030321.p94

20 136+ 17².557334529.1505882353.p157

20 137+ 3.7.27127.p173

20 138+ 13.277.401.12277.6373576093.103759810117.10725299405489.
1492150591772283530192019071401.
25671002444875098778617582252548213.p71

20 139+ 3.7.125101.471135162155083.c160

20 140+ 617.1009.28393.148721.160001.5417928377.175184754697.
4406613081041681.p125

20 141+ 3².7.127.283.6863.64109.369703.587584507.
31438451187269712801988294601466292978867.
1523201995370741149853911341808474202883334149728543.p63

20 142+ 401.17041.53827373.496641441599935258407636234413.c141

20 143+ 3.7.23.2081.2549.2861.7723.735408649.424016563147.p149

20 144+ 97.10369.16993.6756288659793814433.48955653067235534958529.
41421229588195582987688749156138489729.p98

20 145+ 3.7.1741.152381.346261.10940140435272203.
134223608855082547.c141

20 146+ 293.401.877.c182

20 147+ 3².7³.43.127.827.883.10529.2750161.36363727.
399183749354915560790107963.
9293953441663713774978397259701.
5904533446342503800755221573474491858998357053469.p54

20 148+ 160001.919969.7369911593489.13093669851817.
49714830758882209.p139

20 149+ 3.7.8941.36566892400630712197351481.c164

20 150+ 13.41.401.601.2801.12277.71161.222361.55191001.167283841.
795206712572651793400201.
10995116277758926258176000104857599999989760000000001.p78

20 151+ 3.7.637239329.5519525047.134514539969.25876994961863.
5847714892845957955723.p131

20 152+ 17.112481.1505882353.p183

20 153+ 3³.7.103.127.307.409.1429.69481.2567783.2640509.3698623.
92054423.413824204679378563679356981.
2025172630358438680596186769.p99

20 154+ 89.197.401.14561.3067373.1424354653.170770770413.
6881957521693.51031806936058729981614877.
2197422056016072681684469182449.p94

20 155+ 3.7.40487.70061.75269.152381.

335566676799518320433573040127.p152

20 156+ 313.937.31177.160001.821113.1961441.18452947657.
15661954798153.26916259659749909489.
1017541374617475765847471485649.
5689937922777603987891003780559177.p69

20 157+ 3.7.3769.76303.p195

20 158+ 317.401.p201

20 159+ 3².7.107.127.8269.750154837480678189741.
400854439463328526924788607031597685803293279928793947485536270583.
c111

20 160+ 193.577.641.20782993484427521.
6016843417749425380073724334377601.c151

20 161+ 3.7².47.461.827.10529.563041.1379449.11637469336963.
3274400525856244223.141682646883922306961.c133

20 162+ 13.37.401.7237.12277.24877.4450002049.
9495575063700428354290415621942793975404173.c141

20 163+ 3.7.1456243.p205

20 164+ 22961.25913.160001.49654937.c192

20 165+ 3².7.23.67.127.38149.152381.3049927.26876632021.
424016563147.14121717629581.1373430941347081.
504390604852567932181.
11544868483876542417134734645670674427914239932800021.p69

20 166+ 401.997.31071542862785053.67699047341756372583397.c172

20 167+ 3.7.2300927.p210

20 168+ 17.113.337.449.278881.298794049.675796129.1505882353.
969759919969.15633932947763102282423668227355132626824929.
5547726051986930321514269600677675518536780955909887742673.p66

20 169+ 3.7.2081.2549.70875221.735408649.
23012751749796166936568970383.c167

20 170+ 41.401.2801.222361.629433157137881.
680653156857066936553996121.p167

20 171+ 3³.7.127.307.6841.69481.109850818001.222155207347.
2272727294381.68465688966343.123686351818586101.
693371183978144761.p124

20 172+ 1033.160001.p216

20 173+ 3.7.347.9343.c218

20 174+ 13.401.12277.38281.1063721.500140961.25104088611489177761.
538183971558805833828812947515874242761.c142

20 175+ 3.7².101.827.10529.17921.152381.7003781.31585261.
9090211201.4443547135861.1038193734970398415809901.p147

20 176+ 97.353.6756288659793814433.228634813256332261153.c186

20 177+ 3².7.127.36109.2505995335981.60435208609469.
298657476606598274203.
18125089740981918851143613362611829740110227944229.p126

20 178+ 401.4374173.4672596298001.876115113230364511448369.c186

20 179+ 3.7.41887.985277968369.48482045183147832563.c196

20 180+ 73.241.31177.148721.160001.165601.821113.4468393.22921681.
4817246650081.4406613081041681.16139875689402415201.
51433451961886233152209.p120

20 181+ 3.7.1950946242897950910424273005343.p204

20 182+ 53.197.401.14561.502321.1380289.19431413.1424354653.
3613618786597.628605693732325702045277.
1366979435662943897263334321.
172995133133409822116974743113009.
26978738007408250039203361847537582255681.p62

20 183+ 3².7.127.367.67431699096589.12287385389923456825324271923.
89361605071686412034862241221156703859155917764047.p140

20 184+ 17.471041.1505882353.1862214689.2237155169.c205
 20 185+ 3.7.149.82141.152381.368447.9609038940231949.
 124065005275823894023123.c183
 20 186+ 13.373.401.4093.12277.49755231685693.111160667194373.
 27736737856153197269675584866568095122351352801389778813467369.
 p139
 20 187+ 3.7.23.1059169.2567783.2640509.92054423.424016563147.
 451401795703.6913322791967175382572187129.p163
 20 188+ 2633.160001.84039499433.1291054258015657.c210
 20 189+ 3⁴.7².43.109.127.307.827.2269.4483.10529.69481.2750161.
 36363727.99672121.1794112741.
 68728066670457765494784262143995903488000008001.c138
 20 190+ 41.401.2801.43321.222361.362478049.2622927733.
 1080602296591386315786521.72098698642633148592794795053.c159
 20 191+ 3.7.383.70018911943.1757822589992389.
 1529292217790386855027.32976171945298018943903.c175
 20 192+ 769.1153.61057.4213987444481.19781545588481.
 82832842974154279534081.
 26715523979628786958854098728207361.c156
 20 193+ 3.7.c250
 20 194+ 401.36312512210449.c237
 20 195+ 3².7.127.2081.2549.152381.1340743.571945141.735408649.
 26876632021.22969682841393367.27814122544522861.
 34458786390125761.
 8576872958936563675632381117677636409904152661.p109

Table 21-

21	1-	$2^2.5$
21	3-	$2^2.5.463$
21	5-	$2^2.5^2.p5$
21	7-	$2^2.5.43.631.3319$
21	9-	$2^2.5.463.p8$
21	11-	$2^2.5.p14$
21	13-	$2^2.5.79.189437.p9$
21	15-	$2^2.5^2.211.463.9391.18181.p5$
21	17-	$2^2.5.p22$
21	19-	$2^2.5.12061389013.p14$
21	21-	$2^2.5.43.463.631.3319.4789.6427.p9$
21	23-	$2^2.5.47.19597.p24$
21	25-	$2^2.5^3.40841.2031851.p20$
21	27-	$2^2.5.109.163.463.4779433.85775383.p13$
21	29-	$2^2.5.59.1103704099.246763300513.p15$
21	31-	$2^2.5.4540713283.3936833990413.p18$
21	33-	$2^2.5.67.463.17513875027111.p25$
21	35-	$2^2.5^2.43.631.1471.3319.40841.4149601.20028751.p15$
21	37-	$2^2.5.31081.1681762703.p34$
21	39-	$2^2.5.79.463.547.1171.189437.516094151.p26$
21	41-	$2^2.5.83.14122861.83218931.17222085343.914531249431.p14$
21	43-	$2^2.5.p56$
21	45-	$2^2.5^2.211.463.9391.18181.40841.41489011.57815101.85775383.p17$
21	47-	$2^2.5.49727.227011.75042551.158545759.5298873343.p25$
21	49-	$2^2.5.43.631.3319.7057.1606344741163.1767442850839.p28$
21	51-	$2^2.5.463.38047.1502097124754084594737.p38$
21	53-	$2^2.5.1697.207612155793974069.372515213872960388437.p28$
21	55-	$2^2.5^2.881.40841.5664205361.17513875027111.270573999780463721.p23$
21	57-	$2^2.5.463.304609.12061389013.54921106624003.p43$
21	59-	$2^2.5.896447.334217419.47540111129611360301.p43$
21	61-	$2^2.5.15373.12519763.1128331159687.1814065850324073713.p38$
21	63-	$2^2.5.43.127.463.631.3319.4789.6427.51787.85775383.227633407.22125429901.27186384126763.p18$
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21	73-	$2^2.5.30661.p91$
21	75-	$2^2.5^3.151.211.463.1051.1801.9391.18181.40841.2031851.9728219701.201307465501.27385718497004633851.p24$
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21	79-	$2^2.5.2687.10903.15208288358346544216626697.122435283552586211204658864416622901.p36$
21	81-	$2^2.5.109.163.463.4779433.85775383.7429452749713.p72$
21	83-	$2^2.5.167.756131.941221.p95$
21	85-	$2^2.5^2.40841.1502097124754084594737.11500287881306297400572689205013166485061.p45$
21	87-	$2^2.5.59.463.1103704099.246763300513.687613372491653.7826081384442721874824416529.p47$
21	89-	$2^2.5.138348511207.p106$

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21 93- 2^2.5.373.463.1303.4540713283.3936833990413.
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21 95- 2^2.5^2.40841.12061389013.19449969211.54921106624003.
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21 99- 2^2.5.67.463.85775383.17513875027111.782006960636353.
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21 101- 2^2.5.2782147.5766091.322064357.
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21 103- 2^2.5.4327.49853.p127

21 105- 2^2.5^2.43.211.463.631.1471.3319.4789.6427.9391.18181.
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21 107- 2^2.5.1734899.4272624310883.352523466309500183.
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21 111- 2^2.5.463.4663.31081.21475393.1681762703.
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21 115- 2^2.5^2.47.1381.19597.40841.282924347471791.
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21 117- 2^2.5.79.463.547.1171.189437.61045219.85775383.516094151.
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21 119- 2^2.5.43.631.3319.14281.44983.1502097124754084594737.
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21 121- 2^2.5.17513875027111.25400947557093092161.p127

21 123- 2^2.5.83.463.14122861.83218931.17222085343.914531249431.
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21 125- 2^2.5^4.251.21001.40841.2031851.27385718497004633851.c125

21 127- 2^2.5.509.85853.123564234215209.526073566316093.
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21 129- 2^2.5.463.1033.1135201.7953436401867987800552310336799.
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21 133- 2^2.5.43.631.3319.12061389013.54921106624003.c143

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21 141- 2^2.5.463.49727.227011.38571961.75042551.158545759.
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21 147- 2^2.5.43.463.631.3319.4789.6427.7057.17053.1287133.1519099.
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21 149- 2^2.5.1193.4149000929822858713.c175
21 151- 2^2.5.907.6761621753.3974667798337168284581.
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21 153- 2^2.5.463.15607.38047.80031547.85775383.
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21 155- 2^2.5^2.311.40841.519169711.4540713283.397280183491.
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21 157- 2^2.5.94201.22283011.562990697.927769418893.
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21 159- 2^2.5.463.1697.12721.207612155793974069.
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21 161- 2^2.5.43.47.631.3319.19597.36709.4897051993.28514133943.
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21 163- 2^2.5.13693.14599604213.561788105646941.
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21 165- 2^2.5^2.67.211.331.463.881.3301.9391.18181.40841.372901.
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21 167- 2^2.5.1102201.19470197.c207
21 169- 2^2.5.79.189437.516094151.787331117.c198
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21 173- 2^2.5.2547599.c222
21 175- 2^2.5^3.43.631.1471.3319.40841.81901.2031851.4149601.
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21 179- 2^2.5.6803.12889.2027713.c222
21 181- 2^2.5.2897.p235
21 183- 2^2.5.463.1831.15373.12519763.57733681069.1128331159687.
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21 185- 2^2.5^2.31081.40841.1681762703.10738834628461552327151.
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21 187- 2^2.5.51239.17513875027111.765464515091513689.
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21 189- 2^2.5.43.109.127.163.379.463.631.757.3319.4789.6427.51787.
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21 191- 2^2.5.383.2293.35527.1447399.12157448103888869384609.p213

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21	2+	2.13.17
21	3+	2.11.421
21	4+	2.p5
21	5+	2.11.p6
21	6+	2.13.17.61.3181
21	7+	2.11.p8
21	8+	2.62897.p6
21	9+	2.11.19.37.199.421.613
21	10+	2.13.17.41.p9
21	11+	2.11 ² .23.6073.p8
21	12+	2.73.97241.p9
21	13+	2.11.p16
21	14+	2.13.17.29.3697.p11
21	15+	2.11.31.421.2551.185641.p6
21	16+	2.1217.2689.31873.p10
21	17+	2.11.11969.p18
21	18+	2.13.17.61.1693.3181.p13
21	19+	2.11.609673.p18
21	20+	2.97241.3441241.p15
21	21+	2.11.337.421.81867661.p14
21	22+	2.13.17.89.661.p22
21	23+	2.11.277.461.599.691.p19
21	24+	2.193.433.673.62897.300673.1001713.p8
21	25+	2.11.101.185641.11093851.p18
21	26+	2.13 ² .17.53.32969.101089.p20
21	27+	2.11.19.37.199.421.613.5077.17497.p16
21	28+	2.617.97241.912521.115593326297.p12
21	29+	2.11.1277.p34
21	30+	2.13.17.41.61.3181.1360861.920421641.p16
21	31+	2.11.78059.p35
21	32+	2.p43
21	33+	2.11 ² .23.421.3499.6073.28513.33199.10362529.p14
21	34+	2.13.17 ² .300293033.p33
21	35+	2.11.71.140351.185641.78555121.81867661.p17
21	36+	2.73.97241.816769.518118697.808208209.p17
21	37+	2.11.p48
21	38+	2.13.17.229.457.p43
21	39+	2.11.421.11701.629773.7021471715414521.p22
21	40+	2.241.9521.62897.300673.22995281.33534961.3184193681.p12
21	41+	2.11.1231.1766117.p44
21	42+	2.13.17.29.61.3181.3697.18481.68454248717.p28
21	43+	2.11.173.15739.126851.169367548429.1163308526467.p21
21	44+	2.353.97241.313433209.715521049.29831330140869137.p17
21	45+	2.11.19.31.37.199.421.613.2551.185641.501001.658261.p26
21	46+	2.13.17.477045301.11918195405621.p37
21	47+	2.11.283.1129.10165349.32036611.230199028303.p30
21	48+	2.97.1217.2689.31873.6857635489.93310250563834657.p24
21	49+	2.11.81867661.2524084462789.86494371600108393937.p24
21	50+	2.13.17.41.19501.56501.920421641.33360993558601.p31
21	51+	2.11.103.421.11969.114089969144083169.p41
21	52+	2.97241.p64
21	53+	2.11.107.8693.167223466685805761701453712891.p34
21	54+	2.13.17.61.1693.3181.4344847859197.360697466924286697.p31
21	55+	2.11 ² .23.2971.6073.185641.10362529.8407123807237422961.p31

21 56+ 2.113.12097.62897.300673.31548272195219921.p41
 21 57+ 2.11.421.609673.5285953.67505443.987749814642143197.p34
 21 58+ 2.13.17.349.18097.1792484183066669.p52
 21 59+ 2.11.3085597813.p68
 21 60+ 2.73.601.97241.3441241.40086001.518118697.415710882920521.p32
 21 61+ 2.11.367.75641.15569711981.132538677158969693.
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 21 62+ 2.13.17.66713.92753.13163658325422541897.p51
 21 63+ 2.11.19.37.199.337.421.613.516349.734329.81867661.
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 21 64+ 2.257.641.1409.527489.70660081537.p60
 21 65+ 2.11.521.185641.7021471715414521.101619538800983513441.p41
 21 66+ 2.13.17.61.89.661.3181.724051700079313.
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 21 67+ 2.11.278051.p82
 21 68+ 2.137.953.97241.2610929.2691707418840001.
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 21 69+ 2.11.139.277.421.461.599.691.2215825387044753577.p57
 21 70+ 2.13.17.29.41.3697.50261.4325861.920421641.68454248717.
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 21 71+ 2.11.826880829487.172132091765842074983.p61
 21 72+ 2.193.433.673.62897.300673.1001713.25392481.
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 21 73+ 2.11.293.439.877.1607.8303167.9428689079641451.
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 21 74+ 2.13.17.149.593.p91
 21 75+ 2.11.31.101.421.2551.185641.386851.501001.11093851.
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 21 76+ 2.97241.136649.6629177.8871582886760161.
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 21 77+ 2.11^2.23.6073.10362529.81867661.123679698913.
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 21 78+ 2.13^2.17.53.61.157.3181.6709.32969.101089.
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 21 79+ 2.11.41784481746279594641483665441943191140798018660203.p54
 21 80+ 2.1217.2689.31873.35201.6857635489.742519225358081.p66
 21 81+ 2.11.19.37.199.421.613.1783.5077.17497.110323.
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 21 82+ 2.13.17.153065748541.166149756476309.
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 21 83+ 2.11.340541835197467124476215159811.
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 21 87+ 2.11.421.1277.5743.15661.729931.69250702723682869.
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 21 88+ 2.62897.300673.1105893073846539560737.p85
 21 89+ 2.11.179.3357259.330901808518637.27329974534657721237.
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 21 90+ 2.13.17.41.61.181.1693.3181.1360861.920421641.
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 21 91+ 2.11.81867661.97334207034611.7021471715414521.
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 21 92+ 2.97241.7522289.781621671529.

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21 94+ 2.13.17.2069.2482265166773333982451717.p94

21 95+ 2.11.191.185641.205391.609673.18806124191.
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21 96+ 2.1023263388750334684164671319051311082339521.p85

21 97+ 2.11.188495925509.p116

21 98+ 2.13.17.29.197.1373.3697.266953.25268713.68454248717.
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21 99+ 2.11^2.19.23.37.199.421.613.3499.6073.28513.33199.1130581.
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21 100+ 2.97241.3441241.4141001.1166256601.35270582801.
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21 101+ 2.11.9091.376529.2991025189177537.p108

21 102+ 2.13.17^2.61.3181.300293033.729040918680274021.
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21 104+ 2.62897.300673.1615033161089271825038593.p103

21 105+ 2.11.31.71.337.421.2551.20161.140351.185641.501001.
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21 106+ 2.13.17.14910160703858993.156211149550774441321811821193.p93

21 107+ 2.11.2141.16039770717611.28393434685140971659.
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21 108+ 2.73.7993.97241.816769.518118697.808208209.14697355609.
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21 112+ 2.1217.2689.31873.290685697.6857635489.360058801537.
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21 113+ 2.11.1583.91079.97402954580003507.1910857511744965027.p105

21 114+ 2.13.17.61.229.457.3181.3877.64793186833.832365876613.
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21 117+ 2.11.19.37.199.421.613.11701.29251.629773.7021471715414521.
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21 118+ 2.13.17.3541.426127435115926103911806312233.p121

21 119+ 2.11.239.11969.78541.81867661.114089969144083169.
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p61

21 120+ 2.193.241.433.673.3121.3361.7681.9521.62897.300673.1001713.
12426241.22995281.25392481.33534961.3184193681.
363230092241.303793280233949747866746506198881.p35

21 121+ 2.11^3.23.6073.10362529.32981213.50820727.45727370393.

38524810489309.
696345076410285727892694949942258081484370607564459.p55
21 122+ 2.13.17.2441.2123777.6507039337.939314334529.
151583426311021.732829221167645894129.p93
21 123+ 2.11.421.1231.1766117.342306022057032544447.
380770063539669474313312691529545132713.
33985282117517881270903492784746835442538163.p47
21 124+ 2.97241.38051727977.p149
21 125+ 2.11.101.185641.11093851.183175229895001.
248303068144516751.
52149276366245640092567568918361137482401249751.p72
21 126+ 2.13.17.29.61.1693.3181.3697.18481.3462803569.68454248717.
272314707337.4344847859197.2934413293238858072198024161.
38879383462474983799014142129.p46
21 127+ 2.11.3049.3023767784043644159.525212323217088996809.
14948184961120158829387.p102
21 128+ 2.47364380213310995446855681.c144
21 129+ 2.11.173.421.15739.18061.126851.203563.169367548429.
1163308526467.478811691676843729951.
865024042330045810749522301.575249475635243150387227010911.p45
21 130+ 2.13^2.17.41.53.32969.101089.920421641.42992409721.
85864930061.23509884574335185209.
128789956824244730223808008541.
1433993498064013499085064988761.p47
21 131+ 2.11.263.37991.p165
21 132+ 2.73.353.3433.97241.313433209.518118697.715521049.
29831330140869137.32775913825604401.1860536006903334289.
121328963242175651825534959690920155497.p46
21 133+ 2.11.4523.609673.81867661.263478423344974307.
987749814642143197.39188712102054729290763779.
1027619231425962708522784338595411210117.p58
21 134+ 2.13.17.4289.12190216735350749.c155
21 135+ 2.11.19.31.37.199.271.421.541.613.2551.5077.17497.185641.
501001.658261.7101932659132249.82207575664095002495707981.
2810321698513575079231344181.p63
21 136+ 2.62897.300673.895061946932350301738113.p146
21 137+ 2.11.1097.2467.6577.c170
21 138+ 2.13.17.61.3181.477045301.11918195405621.532833941184541.
2641770975903509717963660601029203121.
25811065122057230634896752078244095717.p65
21 139+ 2.11.109082531683019364259.4030571091345838215808589.p138
21 140+ 2.281.617.33601.97241.912521.3441241.56819827681.
115593326297.831380909129.415710882920521.
428657635595589188881.p89
21 141+ 2.11.283.421.1129.188941.10165349.32036611.230199028303.
5604507094507.264564425522789761284612235919.p104
21 142+ 2.13.17.853.7532230393.p173
21 143+ 2.11^2.23.859.2003.6073.207923.5023019.10362529.944156929.
165238453381.7021471715414521.
19725500031525136314134334713235761.p86
21 144+ 2.97.1217.2689.31873.6857635489.2280879799777.
5024477501569.93310250563834657.226108215051938888394049.p102
21 145+ 2.11.1277.1451.36541.185641.
7865855595529911658005355038639053.p141
21 146+ 2.13.17.20149.21483317.6899178178539541.
1405941375841813597.11133979244859457087136933.
291735354693567319588543905901.p91

21 147+ 2.11.337.421.3529.81867661.640361401.2524084462789.
 22864311556633.86494371600108393937.
 156357474589352978545297.p99
 21 148+ 2.1481.97241.17515714824521.509348639343937.p160
 21 149+ 2.11.7361367053.3562026657560934335039.p165
 21 150+ 2.13.17.41.61.3181.19501.56501.1191301.1360861.920421641.
 33360993558601.1053606939618901.216079934487583829701.
 21990762305034205478701.2105812970476039816410905651801.p58
 21 151+ 2.11.3843132409.c189
 21 152+ 2.13681.62897.76913.300673.p182
 21 153+ 2.11.19.37.103.199.307.421.613.11969.114089969144083169.
 812747902414376177310556049257081.
 20813096623337757798888685318376525907607.p92
 21 154+ 2.13.17.29.89.661.3697.68454248717.4718573764413203147069.c159
 21 155+ 2.11.2791.78059.185641.1080782761.
 56748249908554278937564172324714039.p147
 21 156+ 2.73.313.1873.97241.518118697.
 533920169777048201800962081353257.
 2927682077813715874149933185385605053168690918973651083914101281.
 p89
 21 157+ 2.11.2820977.11726468699767.c187
 21 158+ 2.13.17.317.265757.1926854873.
 49710933021782204453685378593.c161
 21 159+ 2.11.107.421.8693.111803078830519.
 167223466685805761701453712891.
 3494212075791575531835909274237181.p124
 21 160+ 2.51521.60161.1023263388750334684164671319051311082339521.p160
 21 161+ 2.11.277.461.599.691.3570659.81867661.2215825387044753577.
 70508844385268946126529487.
 10691690931218936036951231691349.p112
 21 162+ 2.13.17.61.1693.3181.4344847859197.360697466924286697.
 114470487422433038629.1103447100998503280657719551313.p123
 21 163+ 2.11.32315729.71021669202702868134608700277.
 202941857898230649381951459157.c149
 21 164+ 2.97241.1719049.3372169.44631826706164506918222233.c174
 21 165+ 2.11^2.23.31.421.2551.2971.3499.6073.28513.33199.185641.
 501001.10362529.15944511496321.87989435079877.
 20651477307391591.8407123807237422961.
 3246571517440758538481384401171.
 290876372783240399399264359363201321.p41
 21 166+ 2.13.17.c217
 21 167+ 2.11.364654187.17770140143812417.c195
 21 168+ 2.113.193.433.673.12097.62897.300673.1001713.25392481.
 31548272195219921.
 67888223448153422105362819002556545290401.c127
 21 169+ 2.11.677.179479.1577317561.7021471715414521.c189
 21 170+ 2.13.17^2.41.1021.300293033.920421641.
 399981195234791390040813065378761.c167
 21 171+ 2.11.19^2.37.199.421.613.609673.5285953.67505443.
 89287241422177.987749814642143197.
 1343456427753441154701241543.
 1168393184916024427650240126995059.
 6553440934433074491786184400208956951461.p61
 21 172+ 2.26833.97241.256059424793.c207
 21 173+ 2.11.347.1039.12761810683477.3956658511154887.
 36502415754011189.p177
 21 174+ 2.13.17.61.349.3181.18097.1792484183066669.

9759093518513238012039627213817579718073176623974473.p149

21 175+ 2.11.71.101.4201.24851.140351.185641.11093851.78555121.
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4853662284647061913896534715723251901.
293125233886991211739535978630708361851.p64

21 176+ 2.1217.2689.3169.31873.6857635489.3789682841473.p196

21 177+ 2.11.421.40357.3085597813.
15106936038203961355993446093478189757934421447231148098564025562337.
p149

21 178+ 2.13.17.1069.92592132917.
1716980587260059657097029047997768233.c183

21 179+ 2.11.359.241072547.17550120663287.p212

21 180+ 2.73.601.97241.816769.3441241.40086001.518118697.808208209.
415710882920521.81967288802253121.4014083991013398361.
84947863319467630678021906123321.p109

21 181+ 2.11.124529.c233

21 182+ 2.13~2.17.29.53.3697.32969.101089.68454248717.
1761677187589229.23509884574335185209.c176

21 183+ 2.11.367.421.75641.15569711981.578011194961.
132538677158969693.37376752870606823789.
9600772802405878717656259.c147

21 184+ 2.42689.62897.300673.c229

21 185+ 2.11.12211.185641.36955800911.
379919184478057330357419845346252603881265273961.c176

21 186+ 2.13.17.61.3181.66713.92753.601897.13163658325422541897.
5965934302583714931817.
263790388079541107039607586199349904436518481062297.c132

21 187+ 2.11~2.23.1871.6073.11969.1172491.10362529.
114089969144083169.21871159470059504243.p183

21 188+ 2.97241.2873726641.3265513753.
1042262763273995452455080618017.c195

21 189+ 2.11.19.37.199.337.421.613.5077.17497.516349.734329.
81867661.22864311556633.164687866184773.4527391635851869.
7101932659132249.29530378898266681.231877932177836345689.
96147459008542768120973717977.p84

21 190+ 2.13.17.41.229.457.761.1901.860631601.920421641.4307457701.
3794540985952206860593938878074866571399837.p166

21 191+ 2.11.3821.113586887116607.4296149125737272147.
2422496791069538905767875162472407.c182

21 192+ 2.257.641.1409.527489.70660081537.7196013143150373330433.
242055625097457531000185232276713458675446736812859343682689.c148

Table 22-

22	1-	3.7
22	3-	$3^2.7.13^2$
22	5-	3.7.p6
22	7-	$3.7^2.p8$
22	9-	$3^3.7.13^2.127.p6$
22	11-	3.7.67.353.p10
22	13-	3.7.79.2003.p11
22	15-	$3^2.7.13^2.61.245411.p9$
22	17-	3.7.239.74729519.p12
22	19-	3.7.45943.341203.p14
22	21-	$3^2.7^2.13^2.16968421.p17$
22	23-	3.7.4463.1323064018651.p14
22	25-	3.7.245411.p27
22	27-	$3^4.7.13^2.109.127.163.433.297613.2558953.p11$
22	29-	3.7.59.88987603.120593021.p20
22	31-	3.7.3592159411.p31
22	33-	$3^2.7.13^2.67.353.121758187.1176469537.p19$
22	35-	$3.7^2.245411.16968421.57036911.p25$
22	37-	3.7.310727.1886989139768881.p28
22	39-	$3^2.7.13^3.79.2003.1421317.85107437663.p25$
22	41-	3.7.1298408911.91902256249183.p31
22	43-	3.7.173.947.259799207.p43
22	45-	$3^3.7.13^2.61.127.13591.245411.297613.396091.858794191.p23$
22	47-	3.7.24643699.40597567.10804373165265881.p31
22	49-	$3.7^3.51647.737353.16968421.1545133367.1987506739.p27$
22	51-	$3^2.7.13^2.239.613.74729519.176634767651.$ 29084130008763268099.p21
22	53-	3.7.8432873783478996906159449.p45
22	55-	3.7.67.331.353.118361.245411.1176469537.p47
22	57-	$3^2.7.13^2.2281.30097.45943.200983.341203.734186407417.$ 97404596002423.p24
22	59-	3.7.2288129166742313.p63
22	61-	3.7.733.188369.13531997.1078645984686904783.p48
22	63-	$3^3.7^2.13^2.127.65899.297613.16968421.274392421115023.$ 12271836836138419.p30
22	65-	3.7.79.521.2003.245411.330331.85107437663.37987538607331. 3198633375097421.p28
22	67-	3.7.1609.3159310638577.149975938430081. 772984350552229340405744597.p32
22	69-	$3^2.7.13^2.4463.1323064018651.60575166785239.p60$
22	71-	3.7.853.1333807.22769098493537073593.p66
22	73-	3.7.293.1585760683434492728054623403870583591611.p56
22	75-	$3^2.7.13^2.61.151.245411.452701.210499351.858794191.$ 503676620401.6474393278401.10605157372501.p27
22	77-	$3.7^2.67.353.16968421.61303243.1176469537.6294765596659.p60$
22	79-	3.7.p105
22	81-	$3^5.7.13^2.109.127.163.433.297613.2558953.5499494353.$ 24678723493.59780311093.p52
22	83-	3.7.167.4265375977.317071557863727460379. 207261370941530694105151.p55
22	85-	3.7.239.245411.4363561.74729519.176634767651.p80
22	87-	$3^2.7.13^2.59.88987603.120593021.64052303668365610463.$ 60536291009092703182715791630441.p44
22	89-	3.7.179.2137.4273.15338922318626702817971349667.p81
22	91-	$3.7^2.79.2003.16968421.5617662779.85107437663.$

399038729570101851770821842995700631.p52

22 93- 3².7.13².3592159411.5464220413673727340561927632817.p81

22 95- 3.7.45943.245411.341203.50218172111.97404596002423.
9624357919068403555091512367414261.p52

22 97- 3.7.31790035689729138497759.p107

22 99- 3³.7.13².67.127.353.297613.121758187.443115289.
1176469537.29217739123.1859337702393290857.
5530862298437303257.p44

22 101- 3.7.p135

22 103- 3.7.2267.17099.49635664157.c119

22 105- 3².7².13².2.61.245411.16968421.57036911.858794191.
8878834021.12271836836138419.496997570388443929351.
2765572455580426279379621.p34

22 107- 3.7.1499.7919.15902983.7055381953272643.
6264985442340909242953049437533761.p79

22 109- 3.7.26641127.1537229399.p129

22 111- 3².7.13².2.310727.1084328143.1886989139768881.
310496548763781474766081.3795521911775341204317584693.
35781628429886658331140591695821.p33

22 113- 3.7.672577.1753309.2487809.128662931.2506526773654667801.
67200669985361530724070995293.
1129377928483331240031456833488627.p44

22 115- 3.7.4463.18401.245411.1323064018651.60575166785239.
1788163062112321.3170271630553605421.p81

22 117- 3³.7.13³.79.127.2003.297613.1421317.3885103.85107437663.
1203792016611661911380467.8537828742536325458236531.p66

22 119- 3.7².239.16968421.74729519.325225811.176634767651.
394313197362841.3135252663810863719229.p85

22 121- 3.7.67.353.1176469537.183223035161.c137

22 123- 3².7.13².1298408911.91902256249183.
4368908587718560589674037478227.
39445485778015077113754266470254679781868836041444819.p55

22 125- 3.7.251.102001.245411.373501.363970219961501.
359247893828020790274001.705429635566498619547944801.p84

22 127- 3.7.844737621617899.28981652059852243.p138

22 129- 3².7.13².2.173.947.259799207.44958643042429.
3686683786528197362723717565445281471577.
5928189493969854971555424440437874917187171.p60

22 131- 3.7.263.3407.14411.35681628401299.p151

22 133- 3.7².45943.341203.2832103.16968421.97404596002423.
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9197653730403755883981364869031.p78

22 135- 3⁴.7.13².2.61.109.127.163.271.433.541.13591.245411.297613.
396091.2558953.858794191.1818246421.24678723493.
30694259777925236834701.230578992060497937475215676741.p53

22 137- 3.7.2776118407.p174

22 139- 3.7.1669.11677.68691706714737089.
1126280094272228994813849401253927133709.c123

22 141- 3².7.13².5923.24643699.40597567.18370673707.
10804373165265881.5468160148358852918908244833639.p110

22 143- 3.7.67.79.353.2003.216395323.1176469537.85107437663.
44666860442306031190265007433.
64042071211885181234694097939.p96

22 145- 3.7.59.245411.88987603.120593021.64052303668365610463.
202265163810559697475821.p128

22 147- 3².7³.13².2.883.2647.51647.737353.16968421.1545133367.
1987506739.1204702623931759.12271836836138419.

20193916006425315875862331.294211349582600267301405853.p67

22 149- 3.7.1193.1789.75694499327.c182

22 151- 3.7.778098516620847133.29409976828498709513594659.c159

22 153- 3^3 .7.13².127.239.613.297613.15228397.74729519.
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22 155- 3.7.2791.245411.247381.3592159411.
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22 157- 3.7.2012113.769098413.c195

22 159- 3^2 .7.13².18127.8432873783478996906159449.
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2286111379757619874351345663904462827.
794707274884890838322656596210406344305917819.p71

22 161- 3.7^2 .4463.16968421.1323064018651.60575166785239.p178

22 163- 3.7.10433.1500382213529.c202

22 165- 3^2 .7.13².61.67.331.353.118361.245411.27054721.121758187.
858794191.1176469537.558576764131.1244623022611.
5530862298437303257.
12124596978055103279634838475418155930577319721.p77

22 167- 3.7.4412141.p217

22 169- 3.7.79.677.2003.11831.24337.85107437663.3738056518297141.c183

22 171- 3^3 .7.13².127.2281.30097.45943.200983.297613.341203.
734186407417.97404596002423.200188789766890632521557.p145

22 173- 3.7.7935852181199.c219

22 175- 3.7^2 .701.245411.2355151.16968421.57036911.6735739123051.
2765572455580426279379621.705429635566498619547944801.c140

22 177- 3^2 .7.13².1369981.6060378131191.2288129166742313.
332076648067531277428380418301349195312522623622779384422542859.
p137

22 179- 3.7.359.2651707.26941802498019190146988782017010628921.c193

22 181- 3.7.3259.480737.17258170472147616527.c214

22 183- 3^2 .7.13².733.188369.13531997.47560969.73333320573493.
1078645984686904783.
182477786660053773085442131722484638881547011413.c140

22 185- 3.7.245411.310727.92050451.360437561641.1886989139768881.
688883882586966742909561.3795521911775341204317584693.
26010343399517750831748751385992021.c116

22 187- 3.7.67.239.353.22067.74729519.1176469537.176634767651.
219131812923768779.13244234881568847619.p174

22 189- 3^4 .7².13².109.127.163.379.433.65899.297613.2558953.
16968421.24678723493.308015725627.1270480113379.
274392421115023.12271836836138419.
117469409367089501611451181397.c119

Table 22+

22	1+	23
22	2+	5.97
22	3+	23.463
22	4+	73.3209
22	5+	23.p6
22	6+	5.97.157.1489
22	7+	23.29.43.p5
22	8+	17.p10
22	9+	19.23.463.p7
22	10+	5 ² .97.181.401.p6
22	11+	23.89.p12
22	12+	73.3209.191353.p6
22	13+	23.p17
22	14+	5.97.4481.83273.p8
22	15+	23.31.463.224071.p10
22	16+	449.2310689.p13
22	17+	23.103.137.128000923.p10
22	18+	5.37.97.157.1489.18973.p11
22	19+	23.23967703.p17
22	20+	41.73.3209.305490121.p12
22	21+	23.29.43.463.3571.86969.404671.p7
22	22+	5.97.9617835527609.p14
22	23+	23 ² .47.461.1381.1933.p18
22	24+	17.241.940993.3227992561.p14
22	25+	23.101.154001.224071.727351.p14
22	26+	5.53.97.498733.2468996151857.p13
22	27+	19.23.463.3187.144667.1066231.5966803.p10
22	28+	73.113.3209.3096409.p24
22	29+	23.428041.2283673499.15141642169.p13
22	30+	5 ² .97.157.181.401.1489.150901.468241.p16
22	31+	23.373.24368768938283491.p22
22	32+	257.29571562823949828673.p22
22	33+	23.89.463.9967.285451051007.p23
22	34+	5.97.108461.p38
22	35+	23.29.43.71.86969.224071.882701.108635136821.p14
22	36+	73.2161.3209.191353.286777.514642753.p21
22	37+	23.149.2221.48397.9748223441962188353.p20
22	38+	5.97.229.4789.654963203993173.p28
22	39+	23.463.1283881.21821513533.6165936796469347.p17
22	40+	17.3227992561.117040234821177281.p26
22	41+	23.83.183594641609.p41
22	42+	5.97.157.1489.3529.4481.83273.34379269.1267338829.p20
22	43+	23.p57
22	44+	73.881.3209.3697.11617.486817.465308273.2598415601.p20
22	45+	19.23.31.463.631.19801.224071.2581921.5966803.1850478481.p19
22	46+	5.97.1013.52961256859009.913037865796506522713.p22
22	47+	23.195709.85735897693.p46
22	48+	449.174337.2310689.2902518892577.p38
22	49+	23.29.43.197.86969.58402513986319469.p38
22	50+	5 ³ .97.181.401.150901.p53
22	51+	23.103.137.463.128000923.1594728827.12513453088956661.p27
22	52+	73.937.3209.p62
22	53+	23.107.180413.359129.3157235118397.p45
22	54+	5.37.97.157.1489.18973.522289.25043041.5847988213. 18311943313.p26

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 22 58+ 5.97.929.5905440414034349.p57
 22 59+ 23.1005612521.445117398832960434677.p49
 22 60+ 41.73.3209.21001.191353.286777.6298801.305490121.
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 22 62+ 5.97.4093.23298361.45727606853.13301795714853532637.p40
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 22 64+ 28289.p82
 22 65+ 23.131.224071.3702791.59512246816751.1169669660009891.
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 22 79+ 23.p105
 22 80+ 449.180001.2310689.2902518892577.9621842168443061282218081.p56
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 22 146+ 5.97.c194
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23	51-	2.7.11.79.103.42331.62246266355102810647.p39
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23	67-	2.11.269.2152900439563539121.p70
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23	77-	2.11 ² .2.29.5336717.3937230404603.182688705194696220829.p62
23	79-	2.11.317.5605051.17510351.1711849421.5308250621847606803.p62
23	81-	2.7.11.19.79.4591.7792003.14945797.15785281.44765293701223. 59679899512256809.1088774249552970415950511.p26
23	83-	2.11.338309.364419547069027138439. 27736074503263071062950778805992164759.p49
23	85-	2.11.103.292561.78267151.72992243971.464325697441. 822450694563461.62246266355102810647.p42
23	87-	2.7.11.79.233.349.1741.10789.85087.9387997.11410109. 184599907.1045137439.356760584484267703279.p46
23	89-	2.11.11393.66751.70667.460843.31062781.470991383.

12394735435562113296770410018912233353.p48

23 91- 2.11.29.1093.5336717.47691619.480393499.12719053621.
167490737060011.28874753842468645099777511117851.p40

23 93- 2.7.11.79.40888990028603.83142351790355071.
177997233919972398299983.1817748739889319695512796411.p42

23 95- 2.11.191.571.2129.292561.63877469.24282516421.
24939218613613.162958442585991961.p66

23 97- 2.11.37831.437083.376645117339.p109

23 99- 2.7.11^2.19.67.79.199.27919.300961.7792003.23130823.
36953515171.3937230404603.37942113104611.p64

23 101- 2.11.2201503061.c127

23 103- 2.11.6140794155332669818199.p118

23 105- 2.7^2.11.29.43.79.21001.170689.292561.5336717.408030421.
4558141981.15716677201.74912328481.8829545269167938682361.
29228211639650804163601.p30

23 107- 2.11.5106469.9041484405245839.p122

23 109- 2.11.70924339.c140

23 111- 2.7.11.79.258631.1736163069253.1925658337781.
318133754124000327882209421002909251.
5713839242138307627889538424597962861.p45

23 113- 2.11.227.62603.2291466433.c137

23 115- 2.11.461.1289.292561.831603031789.1920647391913.c120

23 117- 2.7.11.19.79.7792003.47691619.480393499.146999145193993.
251336452798163773.84919924502838639163.
459408054528299360264076035007841.p47

23 119- 2.11.29.103.5336717.8446261097.170368682899801.
62246266355102810647.p107

23 121- 2.11^3.727.81071.163351.3937230404603.
1628747138359818166031.p115

23 123- 2.7.11.79.83.134337403.93437190589.117018989947.
25524535334361275676419130602983.
317018172698691402707105521066838685448001.p59

23 125- 2.11.251.6551.145501.292561.3432251.12321237251.
71413916501.1807885584943797001.2179066043469271001.
261968569374120475321751.p65

23 127- 2.11.509.7621.98317389091.123971678128031.
231341492176352686686007.p117

23 129- 2.7.11.79.173.4129.92107.127711.810379.23148176671.
1797644324682323365144170343.
102219917850387811990824636930475340357519336809223.p63

23 131- 2.11.263.3931.742003717168625339.c154

23 133- 2.11.29.2129.16759.5336717.63877469.24939218613613.
770041982060401.28422100122687079956425111.p103

23 135- 2.7.11.19.79.541.4591.292561.7792003.15785281.833155201.
74912328481.44765293701223.1561805791124851.
480211292412647894626919619228001.p72

23 137- 2.11.47129.p181

23 139- 2.11.80798477.3532723165886359.c165

23 141- 2.7.11.79.283.1612759.5281349278421359537081.
160782278895061740375167119.
1757834394823272170457840229633.
141904072746969878769010218791506854239974489.p57

23 143- 2.11^2.365509.47691619.480393499.3937230404603.
4417279426528541.c143

23 145- 2.11.233.1741.85087.292561.11410109.356760584484267703279.p153

23 147- 2.7^3.11.29.43.79.197.170689.5336717.408030421.
7908659662206739330568797545829013975804515085190454901.p114

23 149- 2.11.94255467205973.526232769311177.94673909021845160503.c153
 23 151- 2.11.907.2719.15101.p194
 23 153- 2.7.11.19.79.103.23869.42331.7792003.189909327709.
 62246266355102810647.2820969191101751999389.
 40333150102393233358849567.
 849890089913739257948662758708499908691.p69
 23 155- 2.11.18911.292561.40888990028603.
 1817748739889319695512796411.c160
 23 157- 2.11.1571.46289834471.142312430685739336109926069821619.c167
 23 159- 2.7.11.79.107.6871251977797.134515657106693.
 61190665486751483.368855554947780226306639.
 76614476156594621168268977128460059157.p106
 23 161- 2.11.29.461.1289.5336717.831603031789.1920647391913.
 3742676434518243293.100146757193983891984069.p139
 23 163- 2.11.4317384634959051641.1395279662546069925421.p181
 23 165- 2.7.11^2.67.79.27919.292561.3468301.23130823.74912328481.
 3937230404603.24029083221991.37942113104611.
 1422919440570472021.281599662628320810139190621633504911.
 941773852654885080098159887072688699236501.p48
 23 167- 2.11.647293.c221
 23 169- 2.11.242009.47691619.480393499.597348077.
 27813729956990626952291.p176
 23 171- 2.7.11.19^2.79.2129.321823.7792003.63877469.2350382803.
 24939218613613.1420450672756039.9757468628546923.
 3015559345436616275558557.360522890478357097440889099.p98
 23 173- 2.11.9689.c231
 23 175- 2.11.29.6551.292561.5336717.127262801.15716677201.
 29228211639650804163601.261968569374120475321751.c156
 23 177- 2.7.11.79.5995817.422647681.451573729.391956944833.
 15648899754659.194909992500871.239334841446926695069.
 456492647387752209463.3794908745134333508761.
 62123721098332529813486789059.p83
 23 179- 2.11.359.306091.11951473.31592284852796510113.p208
 23 181- 2.11.10499.119099.5078861.1823259337.
 1559915792243339742707.c199
 23 183- 2.7.11.79.367.5266228211.29363501803.228268858252693.
 4217468380980037880092527701441161.
 237916085520023302947010376750220097331.c136
 23 185- 2.11.2221.292561.96048301.37977094891.1925658337781.
 1280372289592306381.5713839242138307627889538424597962861.c157
 23 187- 2.11^2.103.3689137.3937230404603.62246266355102810647.
 582564987416256902620140059351.
 39119626322505080240577545155927.p150

Table 23+

23	1+	$2^3.3$
23	2+	2.5.53
23	3+	$2^3.3^2.13^2$
23	4+	2.p6
23	5+	$2^3.3.31.41.211$
23	6+	2.5.37.53.7549
23	7+	$2^3.3.71.673.2969$
23	8+	2.17.3697.p6
23	9+	$2^3.3^3.13^2.163.271.1117$
23	10+	2.5 ² .53.61.941.p6
23	11+	$2^3.3.p14$
23	12+	2.937.139921.p8
23	13+	$2^3.3.p17$
23	14+	2.5.53.10781.598193.p7
23	15+	$2^3.3^2.13^2.2.31.41.151.211.p9$
23	16+	2.193.p20
23	17+	$2^3.3.239.117539.p15$
23	18+	2.5.37.53.73.109.4789.5689.7549.p6
23	19+	$2^3.3.493811.3195383.p13$
23	20+	2.5081.139921.p19
23	21+	$2^3.3^2.13^2.71.673.2969.p17$
23	22+	2.5.53.924209309.p19
23	23+	$2^3.3.47.139.1013.1641281.52626071.p10$
23	24+	2.17.3697.623009.12682129.p15
23	25+	$2^3.3.31.41.101.211.56951.1068701.p15$
23	26+	2.5.53.157.2861561.278640181.p16
23	27+	$2^3.3^4.13^2.163.271.1117.p25$
23	28+	2.139921.p33
23	29+	$2^3.3.59.1075983677123.p25$
23	30+	2.5 ² .2.37.53.61.941.7549.79561.272341.229533481.p9
23	31+	$2^3.3.8086847.2313675671730419.p19$
23	32+	2.257.p41
23	33+	$2^3.3^2.13^2.2.331.6073.39700406579747.p21$
23	34+	2.5.53.6121.246160726106632349.p23
23	35+	$2^3.3.31.41.71.211.673.2969.52291.12968551.6696671101.p12$
23	36+	2.937.1153.139921.2968201.83575993.20521396873.p13
23	37+	$2^3.3.593.10445744467953088708693.p25$
23	38+	2.5.53.761.1901.111236869.60848703597029.p22
23	39+	$2^3.3^2.13^3.859.1489531614247.21001515080686141.p17$
23	40+	2.17.241.3697.623009.7249841.147190628299441.p21
23	41+	$2^3.3.1134389.44127446381.p38$
23	42+	2.5.37.53.7549.10781.598193.3250549.3391669.1707540478981.p14
23	43+	$2^3.3.65542806503.p47$
23	44+	2.89.139921.77686774927081.p39
23	45+	$2^3.3^3.13^2.2.31.41.151.163.211.271.1117.189901.541119751.35799017131.p17$
23	46+	2.5.53.428353.43166461432817.212620343166625553.p24
23	47+	$2^3.3.908113047764652133.p45$
23	48+	2.97.193.2194369.229381734152257.15887591750468908417.p21
23	49+	$2^3.3.71.673.2969.171913108319.14284335193633.1414566930063953.p18$
23	50+	2.5 ³ .53.61.941.19501.272341.346924525001.p38
23	51+	$2^3.3^2.13^2.2.239.117539.6023203.209209825938101.p37$
23	52+	2.313.139921.p63
23	53+	$2^3.3.568952669.p63$

23 54+ 2.5.37.53.73.109.757.4789.5689.7549.101089.1636741.
18996553.p33

23 55+ 2³.3.31.41.211.20681.44771.62701.39700406579747.p41

23 56+ 2.17.113.449.3697.623009.9619978817.p51

23 57+ 2³.3².13².493811.3195383.1970307281599.58531113508957.p36

23 58+ 2.5.53.929.15313.p70

23 59+ 2³.3.11801.3193789.121570269892408921.p52

23 60+ 2.937.1801.5081.139921.5670961.83575993.76384053703681.
1206964869343609001.p20

23 61+ 2³.3.36479.p78

23 62+ 2.5.53.373.21711433659565142917.p60

23 63+ 2³.3³.13².71.127.163.271.673.1117.2969.501161274307.
3336613325137.22865554874031409.p23

23 64+ 2.1260241990896941895937.p66

23 65+ 2³.3.31.41.131.211.21001515080686141.p64

23 66+ 2.5.37.53.7549.924209309.1853387306082786629.p55

23 67+ 2³.3.p90

23 68+ 2.137.139921.283162745757740538620032064126776401913969.p44

23 69+ 2³.3².13².2.47.139.691.1013.7591.1641281.52626071.
1522029233.643983069241.4027959480116314753.p23

23 70+ 2.5².53.61.701.941.10781.96601.272341.598193.3391669.
1434849920564332861.p40

23 71+ 2³.3.353245517860142207052022009.p69

23 72+ 2.17.3697.623009.1247329.12682129.454068345889.
483563163219889.p48

23 73+ 2³.3.82897487.33634861877050507067251.
195436881937205119535750400397.p39

23 74+ 2.5.53.149.571873.65887757401.p80

23 75+ 2³.3².13².2.31.41.101.151.211.56951.1068701.5635501.
541119751.279175761283651.p48

23 76+ 2.15809.139921.40308694338467297.p78

23 77+ 2³.3.71.463.673.2969.9980279.3471747294401.39700406579747.
604282871748410869340577637.p33

23 78+ 2.5.37.53.157.7549.2861561.278640181.19243596061.
3829141917458729.p56

23 79+ 2³.3.29863.p102

23 80+ 2.193.54401.22143600481.15887591750468908417.p73

23 81+ 2³.3⁵.13².2.163.271.1117.1297.3889.1712533717333.
1081383636631149044212969.p55

23 82+ 2.5.53.2590078215073.3680127367343989817844520007520137.p63

23 83+ 2³.3.167.206775809563.535863162655719491.p81

23 84+ 2.937.11257.139921.83575993.
480249047846803230704957710381921.p62

23 85+ 2³.3.31.41.211.239.117539.3441821.209209825938101.
16162347219567526357165561.p56

23 86+ 2.5.53.5374141.8930413.p101

23 87+ 2³.3².13².2.59.171323881.1075983677123.
2028795664420021044654173.
208663434679237723540004801154481.p36

23 88+ 2.17.353.3697.77617.623009.p102

23 89+ 2³.3.179.905322817433.1124628296466412249.
7321791091964958819836930030271109.p54

23 90+ 2.5².2.37.53.61.73.109.181.941.4789.5689.7549.79561.101089.
272341.229533481.336449041.1832613661.506704175038441.p40

23 91+ 2³.3.71.673.2969.378364897.21001515080686141.p90

23 92+ 2.4049.5153.139921.77636056983937.13287484839502962681809.
10857181170841635640103961677430497.p43

23 93+ $2^3 \cdot 3^2 \cdot 13^2 \cdot 297601 \cdot 8086847 \cdot 2313675671730419 \cdot$
 $3641413251511310179 \cdot 9832072561344686106228493 \cdot$ p52
 23 94+ $2 \cdot 5 \cdot 53 \cdot 1129 \cdot 683581032390301 \cdot 2137194547587157 \cdot$ p93
 23 95+ $2^3 \cdot 3 \cdot 31 \cdot 41 \cdot 211 \cdot 493811 \cdot 3195383 \cdot 1970307281599 \cdot$
 $77510480603188851674146978847977112084863541 \cdot$ p55
 23 96+ $2 \cdot 257 \cdot 4801 \cdot 51610585653101706433 \cdot$
 $73169086596340605135996253341472193203073 \cdot$ p64
 23 97+ $2^3 \cdot 3 \cdot 6381038219879 \cdot$ p118
 23 98+ $2 \cdot 5 \cdot 53 \cdot 10781 \cdot 598193 \cdot 3391669 \cdot$ p115
 23 99+ $2^3 \cdot 3^3 \cdot 13^2 \cdot 163 \cdot 271 \cdot 331 \cdot 397 \cdot 1117 \cdot 6073 \cdot 120326977 \cdot$
 $8952502087 \cdot 130387372831 \cdot 39700406579747 \cdot$
 $890785539136914450283 \cdot$ p50
 23 100+ $2 \cdot 2801 \cdot 5081 \cdot 139921 \cdot 48760001 \cdot 1206964869343609001 \cdot$
 $4140777445382377512066709601 \cdot$
 $1380730684956683163568202235401 \cdot$ p41
 23 101+ $2^3 \cdot 3 \cdot 3637 \cdot 193029181 \cdot 299474899 \cdot$ c116
 23 102+ $2 \cdot 5 \cdot 37 \cdot 53 \cdot 409 \cdot 613 \cdot 6121 \cdot 7549 \cdot 1604152237907161 \cdot$
 $246160726106632349 \cdot 24913194075042688582253 \cdot$ p67
 23 103+ $2^3 \cdot 3 \cdot 83843 \cdot 9428621 \cdot$ c127
 23 104+ $2 \cdot 17 \cdot 1873 \cdot 3697 \cdot 623009 \cdot 836369 \cdot 1117793 \cdot 9542916688241 \cdot$ p103
 23 105+ $2^3 \cdot 3^2 \cdot 13^2 \cdot 2 \cdot 31 \cdot 41 \cdot 71 \cdot 151 \cdot 211 \cdot 673 \cdot 2969 \cdot 52291 \cdot 12968551 \cdot$
 $13699561 \cdot 541119751 \cdot 6696671101 \cdot 110350430401 \cdot$
 $22865554874031409 \cdot 14379235378989791901781 \cdot$ p37
 23 106+ $2 \cdot 5 \cdot 53^2 \cdot$ p140
 23 107+ $2^3 \cdot 3 \cdot 857 \cdot 2141 \cdot 3853 \cdot 371719 \cdot 3176617 \cdot 924489860479 \cdot$ c111
 23 108+ $2 \cdot 937 \cdot 1153 \cdot 139921 \cdot 2968201 \cdot 25603561 \cdot 83575993 \cdot 20521396873 \cdot$
 $6838148542609 \cdot 6945502209371857 \cdot 2728630745224660377793 \cdot$ p54
 23 109+ $2^3 \cdot 3 \cdot$ p148
 23 110+ $2 \cdot 5^2 \cdot 53 \cdot 61 \cdot 941 \cdot 272341 \cdot 924209309 \cdot 1853387306082786629 \cdot$
 $31762382925417754855613941 \cdot$ p84
 23 111+ $2^3 \cdot 3^2 \cdot 13^2 \cdot 2 \cdot 223 \cdot 593 \cdot 10657 \cdot 20351631106203577 \cdot$
 $10445744467953088708693 \cdot 1628263171508931784019729 \cdot$ p76
 23 112+ $2 \cdot 193 \cdot 54505356605713889 \cdot 15887591750468908417 \cdot$
 $133159684625386787873 \cdot$ p94
 23 113+ $2^3 \cdot 3 \cdot 109510109 \cdot 122312454527 \cdot$ c134
 23 114+ $2 \cdot 5 \cdot 37 \cdot 53 \cdot 229 \cdot 761 \cdot 1901 \cdot 7549 \cdot 111236869 \cdot 203280903937 \cdot$
 $60848703597029 \cdot 76325721976520509 \cdot 1072790797270456849349 \cdot$
 $2220044575739187718151324977 \cdot$ p41
 23 115+ $2^3 \cdot 3 \cdot 31 \cdot 41 \cdot 47 \cdot 139 \cdot 211 \cdot 1013 \cdot 2531 \cdot 1641281 \cdot 23394911 \cdot 52626071 \cdot$
 $1522029233 \cdot 64953419561 \cdot 224282779141 \cdot 2395221667271 \cdot$
 $60520489159749901 \cdot 8992084477503108190002461 \cdot$ p33
 23 116+ $2 \cdot 13457 \cdot 139921 \cdot 1909704226057 \cdot$ p137
 23 117+ $2^3 \cdot 3^3 \cdot 13^3 \cdot 163 \cdot 271 \cdot 859 \cdot 1117 \cdot 21529 \cdot 1489531614247 \cdot$
 $21001515080686141 \cdot 30125172037951849 \cdot$ p94
 23 118+ $2 \cdot 5 \cdot 53 \cdot 129845549 \cdot 1122785813 \cdot$ p141
 23 119+ $2^3 \cdot 3 \cdot 71 \cdot 239 \cdot 673 \cdot 2969 \cdot 117539 \cdot 209209825938101 \cdot$
 $1205791707467663 \cdot 631364268268220117 \cdot$ p98
 23 120+ $2 \cdot 17 \cdot 241 \cdot 3697 \cdot 57601 \cdot 623009 \cdot 7249841 \cdot 12682129 \cdot 3414132961 \cdot$
 $147190628299441 \cdot 483563163219889 \cdot 146239626404410677041 \cdot$
 $143856739091202297428641 \cdot 611431385019046555697761 \cdot$ p26
 23 121+ $2^3 \cdot 3 \cdot 44982719 \cdot 476409341123 \cdot 39700406579747 \cdot 636573970397311 \cdot$
 $6055301082646223 \cdot 1358787233834507864113 \cdot$
 $15109492132546510303689147472014105259 \cdot$ p42
 23 122+ $2 \cdot 5 \cdot 53 \cdot 99878964149 \cdot 7385304673895235275701 \cdot$ p131
 23 123+ $2^3 \cdot 3^2 \cdot 13^2 \cdot 2 \cdot 6397 \cdot 1134389 \cdot 5341153 \cdot 44127446381 \cdot$
 $503241556105095425630713 \cdot$
 $329444057615121299172895268553020161 \cdot$

56384434945908343003414576365690424889.p40

23 124+ 2.139921.32809657.21488713821793.120377277700913.
193794572237529420929.903306714396084899161.
24826733754645519536393.p65

23 125+ 2³.3.31.41.101.211.24001.56951.1068701.323597501.
3225981751.279175761283651.
47609780204609912119505299112685047748243468072001.p65

23 126+ 2.5.37.53.73.109.4789.5689.7549.10781.101089.598193.
3250549.3391669.1707540478981.86688309528409.p99

23 127+ 2³.3.5843.2097003474416062628850098237.c141

23 128+ 2.179130288069377.c160

23 129+ 2³.3².13².2.5590087.317114767.65542806503.1895313546547.
5693459602666371883.47688390051502497898464884017.
2776392955638228058800586203630426472873.p47

23 130+ 2.5².53.61.157.941.198901.272341.2861561.10747361.
278640181.880665761.3829141917458729.
35157584639811369918784681.p84

23 131+ 2³.3.3407.c174

23 132+ 2.89.937.139921.83575993.1165081633.77686774927081.
1303229482749194683218710969131487569.
425965856603905306199831702308349603489.p64

23 133+ 2³.3.71.673.2969.493811.3195383.1970307281599.
6107432643803.c135

23 134+ 2.5.53.271217.91539821368861.5007714160594678707701.
2887522332831573204225287329.p112

23 135+ 2³.3⁴.13².2.31.41.151.163.211.271.1117.21601.189901.
541119751.35799017131.70648899716680111.
1081383636631149044212969.
264121602381250661783845115365366071901.p56

23 136+ 2.17².3697.623009.856809695713.c162

23 137+ 2³.3.31511.106861.3373763.5534562169.188506233397.
3034210330344103.142478374928141569758639841.p107

23 138+ 2.5.37.53.3313.7549.428353.20694209521.43166461432817.
212620343166625553.209243275915196555829361.
15934243655985916238122009.
1227182118873258920078252510377225905361.p42

23 139+ 2³.3.313307.65334455492101.4857534564864402151.
6532777380605979985113733.p126

23 140+ 2.281.5081.139921.1206964869343609001.
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1319762353105502239973877413549107890281.p68

23 141+ 2³.3².13².2.34688539.939651919.908113047764652133.
264152207855984160949813235363557.
15300836570666093093798760152408367397.
1505518827753584897359143292271370950581.p45

23 142+ 2.5.53.3572461080739379537.462692901698327060123361721.p146

23 143+ 2³.3.2003.24002580031.39700406579747.47782287574451.
21001515080686141.c137

23 144+ 2.97.193.577.2194369.229381734152257.22940642107501633.
15887591750468908417.770283379671906761761.p112

23 145+ 2³.3.31.41.59.211.1075983677123.9550034760985541.
2028795664420021044654173.c137

23 146+ 2.5.53.293.c194

23 147+ 2³.3².13².2.71.673.2969.8821.11173.315569899.171913108319.
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448514601593253553.7739770426348672785518131.p74

23 148+ 2.1777.139921.203353.c188

23 149+ 2³.3.16987.489019.1044193.237186182926219235478859.p163
 23 150+ 2.5³.37.53.61.601.941.7549.19501.79561.272341.960601.
 8233801.229533481.336449041.346924525001.
 264629108413490722951560345879601.
 87066593259954423239816996541587398201.p61
 23 151+ 2³.3.5437.c201
 23 152+ 2.17.3697.26449.623009.5164657.123153137.
 348307585094068529.24651418318665912634301696910063953.p125
 23 153+ 2³.3³.13².2.163.239.271.307.1117.15607.36721.117539.
 1553869.6023203.209209825938101.225173476895853691.
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 23 154+ 2.5.53.10781.598193.1837837.3391669.924209309.9880285801.
 1853387306082786629.c148
 23 155+ 2³.3.31².2.41.211.311.8086847.2313675671730419.
 3641413251511310179.c160
 23 156+ 2.313.937.139921.83575993.5685443089.
 736868920565558735424457780790315662459263032384484327940915657.c121
 23 157+ 2³.3.11816097263.33770272073008436362047900539.c174
 23 158+ 2.5.53.3108632408760162676312049.p188
 23 159+ 2³.3².13².2.568952669.
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 23 160+ 2.257.265050271150614503512961.
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 23 161+ 2³.3.47.71.139.673.967.1013.2969.9661.22541.1641281.
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 23 162+ 2.5.37.53.73.109.757.2269.4789.5689.7549.30781.101089.
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 23 163+ 2³.3.653.13367.89977.126276532588269859.c192
 23 164+ 2.139921.23838755702749293353.
 226229586553830909429285040321.p170
 23 165+ 2³.3².13².2.31.41.151.211.331.2971.6073.16831.20681.44771.
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 23 166+ 2.5.53.2657.188978003861.c209
 23 167+ 2³.3.189713.208931029.344079186209746139103770657.p186
 23 168+ 2.17.113.337.449.1009.3697.623009.12682129.5978184241.
 9619978817.483563163219889.
 472538532924231984308608324090027972760231675157329.p116
 23 169+ 2³.3.36792991.10161263243.21001515080686141.p195
 23 170+ 2.5².53.61.941.6121.272341.381481.19228021.
 25433134818189041.246160726106632349.
 24913194075042688582253.c146
 23 171+ 2³.3³.13².2.163.271.1117.2053.187417.493811.3195383.
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 187613041036751523641931607764619717.p86
 23 172+ 2.20297.139921.222711449.4240580689769.c204
 23 173+ 2³.3.347.1039.4153.20226428071601.c212
 23 174+ 2.5.37.53.929.7549.15313.3268417.3100568324560397237786557.

1267250942525134477563184058723615679941843491566608966541767971_
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23 175+ 2^3.3.31.41.71.101.211.673.2969.52291.56951.1068701.
12968551.20246101.6696671101.110350430401.279175761283651.c157

23 176+ 2.193.15887591750468908417.789922417927142541574554209.
30374407971906047731167562913.c163

23 177+ 2^3.3^2.13^2.2833.11801.3193789.78596851.19462930404165847.
121570269892408921.
1998382745923192827564100452778919894502781564850623.c131

23 178+ 2.5.53.22073.c236

23 179+ 2^3.3.1605631.413479586069853642797719.
252196991121191055263599853.c187

23 180+ 2.937.1153.1801.5081.64081.139921.2968201.5670961.83575993.
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23 181+ 2^3.3.1087.490164849501331619.
123589472509955608765814324783.p196

23 182+ 2.5.53.157.10781.598193.2861561.3391669.278640181.
151217096941.3829141917458729.
6698154182406643536759040900949.c155

23 183+ 2^3.3^2.13^2.4027.18301.36479.1558641864781.
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87610729326419.c144

23 184+ 2.17.3697.623009.c240

23 185+ 2^3.3.31.41.211.593.4441.10445744467953088708693.
1628263171508931784019729.c193

23 186+ 2.5.37.53.373.7549.332569.464257.3460691077.1225988283589.
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23 187+ 2^3.3.239.5237.117539.588192793.28514037509.39700406579747.
209209825938101.233403962866269745460431017513413.c163

Table 24-

24	1-	23
24	3-	23.601
24	5-	23.p6
24	7-	23.29.239.p5
24	9-	19.23.601.2017.4987
24	11-	23.67.7349.p9
24	13-	23.53.6553.15913.p7
24	15-	23.241.601.17881.24481.p6
24	17-	23.307.120574031.p12
24	19-	23.p25
24	21-	23.29.43.239.601.28771.10426753.p8
24	23-	23^2.47.124799.304751.p17
24	25-	23.101.346201.1661037601.p17
24	27-	19.23.379.601.2017.2377.4987.2400571.p13
24	29-	23.1973.10151.1130131.p26
24	31-	23.311.1613.9859.35279.39619.4045774723.p13
24	33-	23.67.601.7349.134367047.690674662129.p16
24	35-	23.29.71.239.28771.346201.1892603411161.p19
24	37-	23.3701.48844975391.p36
24	39-	23.53.601.6553.15913.39313.6895253.p29
24	41-	23.2789.40462534363.5079389540237737.p26
24	43-	23.431.59083.22609057.p44
24	45-	19.23.241.601.2017.4987.17881.24481.346201.p34
24	47-	23.14759.497261.p54
24	49-	23.29.197.239.28771.125931208613032365313.p36
24	51-	23.307.601.1531.2347.120574031.6166060753.341563234253.p28
24	53-	23.p72
24	55-	23.67.7349.346201.434501.134367047.340245936911. 105562680440614871.p21
24	57-	23.457.601.4219.112950414769.7282588256957615350925401.p33
24	59-	23.3156383.40322995067713.20058520782729629621.p41
24	61-	23.15739.1416951311.1858425216920537117. 3111460356271636883680109.p27
24	63-	19.23.29.43.239.601.2017.4987.28771.2585521.10426753. 78066619.7851475297.p34
24	65-	23.53.6553.15913.346201.6895253.1679822951.p58
24	67-	23.269.96677174494301.p75
24	69-	23^2.47.139.601.124799.304751.502514966805721. 58769065453824529.p44
24	71-	23.p97
24	73-	23.293.3359.70373.478589.p83
24	75-	23.101.241.601.14401.17881.24481.33601.36451.44851.346201. 1661037601.23962054482148301.p38
24	77-	23.29.67.239.7349.28771.136753.134367047. 381000640372162273.3103766366465410644478943.p36
24	79-	23.317.442243.19180727.413846919804499727099665581797563.p60
24	81-	19.23.163.379.601.2017.2377.4987.2400571.3227151869857. 323640485558628743847259.p49
24	83-	23.167.499.18427.2006111.94524883.p90
24	85-	23.307.2381.53381.346201.120574031.341563234253. 34543383674351.4705462289480379685171.p45
24	87-	23.523.601.1973.10151.1130131.2054968537. 2314958633630081906377.20400155254263793825825777.p44
24	89-	23.14921174492669807.261755490695291198774120959505377.p73
24	91-	23.29.53.239.547.6553.15913.28771.81173.6895253.240319171.

2427296327.23045040383.8576886453409.
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24 93- 23.311.601.1489.1613.9859.35279.39619.137827.4045774723.
9509803897151.14757569352866497.p59

24 95- 23.191.346201.204956205349305191.7282588256957615350925401.
296965367177701495117200406242831243551.p42

24 97- 23.4541347.69291447660895432806381824641.
735188076230554847645434565498487568795271.p56

24 99- 19.23.67.601.2017.4987.7349.3547963.15808321.134367047.
163369391329.690674662129.5578267309582969.p58

24 101- 23.21817.c134

24 103- 23.619.74573.474351156091.54144698905819.p108

24 105- 23.29.43.71.211.239.241.601.15331.17881.24481.28771.346201.
10426753.78066619.1892603411161.9511926434738061671.p60

24 107- 23.643.20343269.10066705949.247528789079201840261.
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24 109- 23.4842653.5449327253.6639169291.11290904027914827389.
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24 111- 23.601.3701.319681.48844975391.49955829499.
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24 113- 23.2713.1878287.1148617846731612995621975603957.
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24 115- 23^2.47.3911.124799.304751.346201.5576648219381.
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24 117- 19.23.53.601.2017.4987.6553.15913.39313.6895253.
32514840364362910380085762777.p100

24 119- 23.29.239.307.28771.33797.120574031.341563234253.p128

24 121- 23.67.2179.7349.10891.461011.134367047.5613671765131.
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24 123- 23.601.2789.33457.40462534363.5079389540237737.
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90435365932534444012977337.p55

24 125- 23.101.2251.3001.346201.1661037601.4029238751.5879203751.
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24 127- 23.509.3557.1576579.c162

24 129- 23.431.601.1291.59083.1366627.22609057.8078961691.
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24 131- 23.263.787.2540569723.p165

24 133- 23.29.239.28771.517186727.7282588256957615350925401.c141

24 135- 19.23.241.379.601.2017.2377.4987.14851.17881.24481.346201.
2400571.4965841.3227151869857.1656768093832648777312531.
1333639297121560770726162830707201.p65

24 137- 23.936259.c182

24 139- 23.1911529.c185

24 141- 23.283.601.1129.14759.497261.1216879633.
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24 143- 23.53.67.6553.7349.15913.72931.6895253.134367047.
95553090177938865448686532681.c132

24 145- 23.1973.3191.10151.346201.1130131.
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24 147- 23.29.43.197.239.601.3529.28771.10426753.78066619.
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24 149- 23.895486127.41082354174356606233363.
14092647204654437066933569969.p145
24 151- 23.2429781824663.193894513435035694877999813.p169
24 153- 19.23.307.601.1531.2017.2347.4987.120574031.6166060753.
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24 155- 23.311.1613.9859.35279.39619.346201.4045774723.
9509803897151.59214065499650312844885906721.c137
24 157- 23.80051789.c208
24 159- 23.601.1451641462296811.23367564239187403.
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24 161- 23^2.29.47.239.28771.124799.304751.87557940066983.
58769065453824529.c169
24 163- 23.134639.c219
24 165- 23.67.241.331.601.7349.17881.24481.346201.434501.134367047.
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105562680440614871.992366694093342427421.
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24 167- 23.5011.5679128842847.12050744577933911163603146056487.p182
24 169- 23.53.6553.15913.6895253.p216
24 171- 19^2.23.457.601.2017.4219.4987.24291577.112950414769.
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24 173- 23.122491267.4084781817071.767927496418037.
7659080369233577306625859.43338346071917689431842518373.c149
24 175- 23.29.71.101.239.701.28771.346201.1661037601.1892603411161.
23962054482148301.9511926434738061671.c163
24 177- 23.601.2872003.3156383.155993712571.40322995067713.
20058520782729629621.10326478712952941483977.
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24 179- 23.359.8951.41324299.c232
24 181- 23.30047.2141593.37189709.2080072997.1584919006963.
270618412523761.8066607765349462192301.c173
24 183- 23.601.15739.17569.1416951311.1858425216920537117.
3111460356271636883680109.525673983970378861903974173.c162

Table 24+

24	1+	5 ²
24	2+	577
24	3+	5 ² .7.79
24	4+	p6
24	5+	5 ³ .11.5791
24	6+	13.73.349.577
24	7+	5 ² .p9
24	8+	17.2801.p7
24	9+	5 ² .7.79.127.199.7561
24	10+	61.577.p10
24	11+	5 ² .p14
24	12+	97.331777.p10
24	13+	5 ² .131.33203.76831.p6
24	14+	577.97238233.p9
24	15+	5 ³ .7.11.31.79.3391.5791.p7
24	16+	193.349409.2356609.p8
24	17+	5 ² .103.10133.p17
24	18+	13.37.73.349.577.5273677.p9
24	19+	5 ² .p25
24	20+	41.331777.119179481.p13
24	21+	5 ² .7 ² .79.1009.12433.183458857.p9
24	22+	577.1321.11617.p21
24	23+	5 ² .98809.p26
24	24+	17.2801.33409.2311681.13308961.p11
24	25+	5 ⁴ .11.151.5791.7951.86501.46739551.p9
24	26+	577.20749.30030953107741.p16
24	27+	5 ² .7.79.127.199.7561.p25
24	28+	331777.8006209.p27
24	29+	5 ² .59.1451.p34
24	30+	13.61.73.349.577.182701.366001.1801385941.p12
24	31+	5 ² .9289629982951807.p26
24	32+	449.12234999233.1377485825682881.p17
24	33+	5 ² .7.79.991.9241.126127.60867245726761.p16
24	34+	577.613.391273.7409898733.p26
24	35+	5 ³ .11.5791.183458857.p34
24	36+	97.114769.331777.1134793633.p29
24	37+	5 ² .149.724609.3487604250233977.p27
24	38+	577.292753.22036657.p37
24	39+	5 ² .7.79.131.33203.76831.104911.304977817.p25
24	40+	17.2801.1252721.2311681.p39
24	41+	5 ² .83.p54
24	42+	13.73.349.577.97238233.374925097.22165394411334301.p17
24	43+	5 ² .173.3011.20641.p48
24	44+	89.5897.168433.331777.10720347881.p35
24	45+	5 ³ .7.11.31.79.127.199.271.3391.5791.7561.1090681. 610250671.p22
24	46+	577.57162680989.p50
24	47+	5 ² .659.22091.48198971.202112597.12844652726099.p28
24	48+	193.349409.436417.2356609.76243169.13240554433. 1216141647361.p17
24	49+	5 ² .183458857.41006447819.5010044015761.p35
24	50+	61.577.667380601.1801385941.p47
24	51+	5 ² .7.79.103.409.10133.36941239.1585038487. 11144891198810483.p25
24	52+	521.331777.64223630017.p53

24 53+ 5².107.1061.450077.p62
 24 54+ 13.37.73.109.349.577.875341.5273677.187162849.
 7973048859509888389.p23
 24 55+ 5³.11².5791.28295741.65397751.60867245726761.p39
 24 56+ 17.113.2801.2311681.2603441.12175852634824817.p42
 24 57+ 5².7.79.3810589537.121954170337.6699981196401006122851369.p30
 24 58+ 577.129457.p73
 24 59+ 5².827.103947039333204799.32161793704106598258806381.p35
 24 60+ 41.97.331777.119179481.736452721.1134793633.1147229924161.
 2479666140481.p24
 24 61+ 5².367.8034799.93359647.977208959123.61357956800593.
 1460314542488141.p25
 24 62+ 577.1117.89621300725940655868216717.p54
 24 63+ 5².7².79.127.199.631.1009.5167.7561.12433.29863.
 183458857.433178719.3711692194858030321.p21
 24 64+ 573569.21635329.609470977.4749538561.86970465821421497857.p37
 24 65+ 5³.11.131.5791.33203.76831.104911.1317941.
 619691539831653045336579590501.p31
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 24 68+ 137.28697.331777.13961078641.138814016717177.p58
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24 164+ 17713.331777.162468360049.34065658948369.c192

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 26 131- 5^2.263.1049.3407.19225561.92420978457847643.p151
 26 133- 5^2.33403.85121.321272407.8165827867.309630080649937447.
 917842427566819615573.p121
 26 135- 5^3.11.19.37.109.433.3061.8641.8821.9661.17011.20785291.
 308933353.7050697273.88587776413.
 337251965492330350628577121.p98
 26 137- 5^2.823.31237.8099750726687.74151977801274405936714294989.p144
 26 139- 5^2.10009.788524269331.815142940907415128404457.p156
 26 141- 5^2.19.37.538621.160232070118075363.11986390598948220127.
 10644344455679683241900411599784820150490673161.p108
 26 143- 5^2.23.65539.223367.27764777.97395563.185029417.3574533119.p157
 26 145- 5^3.11.59.8641.335821.98505461.1080284300394445541.
 73355903553709150436991421893506428181.c127
 26 147- 5^2.19.37.337.90847.321272407.2997305809.
 8377245533576547517.
 32046408928664061963281477264289863545621.
 1520986135451336881451139809721772475657982061.p74

26 149- 5².6145991554660192133.149214025438081802480416940035667.c159
 26 151- 5².1511.2417.c206
 26 153- 5².19.37.103.307.919.1123.216649.1696363.308933353.
 233023283515944109.40385656825829055229.
 48308750112487048414621782064291.
 75598652176652785979606109490847863.p79
 26 155- 5³.11.311.8641.8812061.298028111.675574105122751103.
 4330726762839043792388777.c152
 26 157- 5².205043.605393.60809522385539.p196
 26 159- 5².19.37.4241.150097.358043142577.1344577540363.
 1971203353831.264386780671677019.1471041807055513352503.
 87728430468489003278234446945154202781697.p97
 26 161- 5².13709.1086199.73015433.321272407.1528507873.
 615551139461.16917589230357546357911394887113.c148
 26 163- 5².8803.92868239346988163.p209
 26 165- 5³.11².19.23.37.67.331.991.8641.9661.65539.3279541.
 20785291.97395563.147993121.208341431.639024871.
 30948389671.470196238294201.447574944315334243.
 108053807086151803039211071.p90
 26 167- 5².104543.150301.189713.108709791613.
 2399503642587858615407.1794272895472653155473263890269.p157
 26 169- 5².20953297.27764777.3574533119.11493675509048998201.p195
 26 171- 5².19².37.1597.33403.65323.308933353.551192154259.
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 917842427566819615573.p130
 26 173- 5².1039.91177921.667621244243911.p218
 26 175- 5⁴.11.8641.14561.317701.644701.2906801.321272407.
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 4315817869647001.62681442228743941.
 1783815744275525942693469101.p107
 26 177- 5².19.37.3541.47791.
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 10265667109489266992108219345733472151257.c160
 26 179- 5².53656685633772056093.2597931744410333701681583.p208

Table 26+

26	1+	3^3
26	2+	677
26	3+	$3^4.7.31$
26	4+	17.p5
26	5+	$3^3.431.1021$
26	6+	181.677.2521
26	7+	$3^3.71^2.p5$
26	8+	3617.p8
26	9+	$3^5.7.31.p9$
26	10+	677.p12
26	11+	$3^3.p15$
26	12+	17.26881.p12
26	13+	$3^3.937.6449.38299.p6$
26	14+	29.677.4733.p12
26	15+	$3^4.7.31.431.1021.p12$
26	16+	101377.p18
26	17+	$3^3.3299.4999.1935281.p10$
26	18+	181.677.757.1621.2521.p11
26	19+	$3^3.229.p24$
26	20+	17.41.1721.2081.26881.p15
26	21+	$3^4.7^2.31.43.71^2.211.59011.p13$
26	22+	677.11518277.648056861.p13
26	23+	$3^3.47.1157729.378673381.p15$
26	24+	3617.57734881.25662210913.p13
26	25+	$3^3.151.431.1021.14346244151.p16$
26	26+	53.677.468363169.546547769.p15
26	27+	$3^6.7.31.1567.102966067.p22$
26	28+	17.113.26881.748217.16947835297.p16
26	29+	$3^3.93878453.2593018849727.p20$
26	30+	61.181.677.2521.170101.208518605101.p16
26	31+	$3^3.5147.15240792631413977.p23$
26	32+	128134849.1359389633857.p26
26	33+	$3^4.7.31.16567.135938684703251.p25$
26	34+	677.83041563757.7702754097061.p22
26	35+	$3^3.71^2.431.1021.2731.59011.p31$
26	36+	17.73.26881.1586737.208826607601.2253596398489.p14
26	37+	$3^3.149.223.64399463.p39$
26	38+	677.25841.546289.10675257997.317715361027301.p17
26	39+	$3^4.7.31.547.859.937.6449.38299.397073.12562993.p22$
26	40+	241.401.3617.46559041.57734881.p33
26	41+	$3^3.9677.1532581.p47$
26	42+	29.181.677.2521.4733.694230517093.95340546766204237.p17
26	43+	$3^3.681293.p54$
26	44+	17.89.26881.240769.262153.2383015361.12295864997249593.p19
26	45+	$3^5.7.31.431.1021.3691.102966067.216846518851.p31$
26	46+	277.677.2393.9010481.6516608335877.p37
26	47+	$3^3.2678044679.p56$
26	48+	97.101377.232185409.430164069753779201.p35
26	49+	$3^3.71^2.197.42337.59011.23368004867873.p40$
26	50+	101.601.677.208518605101.p52
26	51+	$3^4.7.31.1531.3299.4999.1935281.1315750871.p43$
26	52+	17.8737.26881.p64
26	53+	$3^3.107.2333.5156527199.54865399436668796181164201.p33$
26	54+	181.677.757.1621.2521.78020713.77768062633. 89761824918036320617.p24

26 55+ 3³.431.1021.192458971.135938684703251.p49
 26 56+ 3617.30689.297809.5831057.57734881.378275286403075217297.p31
 26 57+ 3⁴.7.31.229.6753589.50288585161.123963652789966341658519.p34
 26 58+ 233.677.79732359887603230302193.p54
 26 59+ 3³.254250862891621.p68
 26 60+ 17.41.1721.2081.26881.208826607601.296985885709361.
 7528533299625721.p30
 26 61+ 3³.1831.73853189.123457071655259.p60
 26 62+ 677.7193.706801.4833655657.16468551973.
 13493160747690157637.p37
 26 63+ 3⁵.7².31.43.71².211.43093.59011.1296037.11822077.
 102966067.1560259846741.p34
 26 64+ 257.5394435329.7796647730590584577.107248611633411791617.p40
 26 65+ 3³.131.431.521.937.1021.6449.38299.397073.255692934121.
 50815915796881.143608105465241.p24
 26 66+ 181.677.2521.11518277.648056861.2665780306333.p57
 26 67+ 3³.582693641.p85
 26 68+ 17².137.26881.148921.13457627041.4909650468357640736849.p51
 26 69+ 3⁴.7.31.47.139.1157729.378673381.10706943763.
 629584013567417.p51
 26 70+ 29.677.4733.208518605101.694230517093.p68
 26 71+ 3³.569.297063007.p88
 26 72+ 3617.57734881.25662210913.1699336937377.2303220087073.
 9849511001030257.p40
 26 73+ 3³.877.3067.71302486471.3015022137777309849949579.p61
 26 74+ 677.3701.1863913.643138001477.2614341098911181.
 378035719977018250810259472301.p36
 26 75+ 3⁴.7.31.151.431.1021.7951.28201.14346244151.216846518851.
 1727127900352201.9199235946217201.p34
 26 76+ 17.26881.5548489897.25320232858838841728481328217.
 8751329810753593058093497033897.p33
 26 77+ 3³.71².59011.89783.9955858837.135938684703251.p70
 26 78+ 53.157.181.677.2521.19501.21841.9577621.66195793.468363169.
 546547769.94149688777.1401582628837.670242012837697.p20
 26 79+ 3³.317.78208347314542997.20603755953546673983437.
 5775759573555198872014255651.p41
 26 80+ 101377.126794950561.818086762247201.430164069753779201.
 2175731013850135201.2052815117942001131041.p25
 26 81+ 3⁷.7.31.487.1567.102966067.418015729.
 6270901978304294694901.p65
 26 82+ 677.70194953.40860181251913.
 3817022658060815030132631361974810664535775289.p47
 26 83+ 3³.167.p114
 26 84+ 17.113.26881.748217.16947835297.208826607601.
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 26 85+ 3³.431.1021.3299.4999.5101.1935281.1315750871.
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 26 86+ 173.677.66221.97942133.338286119038330712762413.
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 26 87+ 3⁴.7.31.523.5240707.22811053.93878453.2736451891.
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 26 88+ 3617.57734881.3150576863925041.
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 11132903164175717483058293246641.p40
 26 89+ 3³.179.536956134316702250089.38566545836380180975815161.
 5430957874933092661478669447.p49
 26 90+ 61.181.677.757.1621.2521.44641.170101.77768062633.

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26 91+ 3³.71².937.6449.38299.59011.84449.397073.
42787299730684586908379777264961257243.p60

26 92+ 17.1657.26881.760535645927028859258193.
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26 93+ 3⁴.7.31².5147.15240792631413977.34534112594548650835729.p84

26 94+ 677.70877.84977.279309172406567423867201277577.p91

26 95+ 3³.229.431.571.1021.63772361.123963652789966341658519.p92

26 96+ 193.577.128134849.493203426049.591187916353.1359389633857.
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26 97+ 3³.971.13831583853867062686286310340776049737988149125269.p84

26 98+ 29.677.4733.18511616509.694230517093.18197211071228141.
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26 99+ 3⁵.7.31.16567.102966067.157323869803.135938684703251.
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26 100+ 17.41.1721.2081.26881.296985885709361.p114

26 101+ 3³.809.956269.2642346043.52933392940411.
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26 102+ 181.677.1429.2521.19843489.2396297017.83041563757.
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26 103+ 3³.441561413.c136

26 104+ 3617.57734881.453768852161.6213182349487777.
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26 105+ 3⁴.7².31.43.71².211.431.1021.2731.59011.216846518851.
1560259846741.3462812932037814413683187100721.p68

26 106+ 677.13781.c144

26 107+ 3³.1499.3853.9795799864914557019572362822246799.c110

26 108+ 17.73.2161.26881.1586737.208826607601.2253596398489.
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4148072241945185156748249817.p43

26 109+ 3³.p153

26 110+ 677.11518277.648056861.208518605101.2665780306333.
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26 111+ 3⁴.7.31.149.223.42403.288823.64399463.
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26 112+ 33377.101377.77143422497.430164069753779201.
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26 113+ 3³.4973.6258167.2280927556467934805227.c127

26 114+ 181.677.2521.25841.386233.546289.5588281.10675257997.
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26 115+ 3³.47.431.1021.1157729.378673381.629584013567417.
30946336819772303854304262598230587711.p88

26 116+ 17.4409.26881.33409.2196297207921161.8475919346294417.p120

26 117+ 3⁵.7.31.547.859.937.6449.21529.38299.397073.12562993.
102966067.1601962887901860955459.p98

26 118+ 677.117529.346849201.p151

26 119+ 3³.71².239.953.3299.4999.59011.1935281.6024019.
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26 120+ 241.401.3617.1024321.46559041.57734881.25662210913.
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26 121+ 3³.135938684703251.18891867820155616879121.
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26 122+ 677.8045201383003717.c154
 26 123+ $3^4.7.31.9677.11317.1532581.$
 25785723680423291494502376192531526522653945523.p110
 26 124+ 17.26881.63737.232129.105050918940131299016881.p137
 26 125+ $3^3.151.251.431.1021.14346244151.9199235946217201.p140$
 26 126+ 29.181.677.757.1621.2521.4733.7309.77768062633.
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 1549314255062038569719906776599544873717.p59
 26 127+ $3^3.509.207390218920537.p162$
 26 128+ 769.14081.11256577.8094266916261259777.c149
 26 129+ $3^4.7.31.681293.2932429.58630507357778519998709689.$
 3076814278757622588317626405309.
 379451498124467263820861635713791153022115561468202207.p57
 26 130+ 53.677.4421.87881.124021.908441.468363169.546547769.
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 56607573874398870946630445111006999029261.p58
 26 131+ $3^3.2621.40087.8500067.181376051.$
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 26 132+ 17.89.26881.240769.262153.2383015361.208826607601.
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 26 133+ $3^3.71^2.229.59011.405917.10683866593.143836979917.$
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 26 134+ 269.677.5603574774013623247960658809.p157
 26 135+ $3^6.7.31.271.431.541.1021.1567.3691.102966067.216846518851.$
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 26 136+ 3617.57734881.490179463431439184448224609.c155
 26 137+ $3^3.10005111340146465285031753717039.p162$
 26 138+ 181.277.677.1933.2393.2521.9010481.340173037.6516608335877.
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 4655788845144039562923689719275077693.p63
 26 139+ $3^3.557.96679783.14945245807.29672467854781569042050491.c149$
 26 140+ 17.41.113.281.1721.2081.26881.748217.16947835297.
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 26 141+ $3^4.7.31.283.8461.2678044679.$
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 26 142+ 677.2557.6227560061655134112357677.c170
 26 143+ $3^3.937.6449.38299.397073.199482713.50116343993.$
 23040788426657.135938684703251.p138
 26 144+ 97.101377.31345921.232185409.21537332900700193.
 430164069753779201.84438493537753249913988350900317537.c113
 26 145+ $3^3.431.1021.93878453.240102311.2593018849727.$
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 26 146+ 677.32413.507497.2836861361095568075894213.c170
 26 147+ $3^4.7^3.31.43.71^2.197.211.2647.42337.59011.341629.$
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 26 148+ 17.4441.26881.c201
 26 149+ $3^3.1789.244957.10355079347268291378211136009.p173$
 26 150+ 61.101.181.601.677.2521.170101.467300401.208518605101.
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 26 151+ $3^3.907.203549.801937300462421.$
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 26 152+ 3617.19457.57734881.163815569.1272171264576816257.

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26 153+ 3⁵.7.31.613.1531.3299.4999.477973.1371493.1686367.1935281.
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26 154+ 29.677.4733.11518277.18244381.648056861.52999049489.
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26 155+ 3³.431.1021.5147.220096901.156581006821.15240792631413977.
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26 156+ 17.8737.26881.8670635377.16998937489.208826607601.
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p116

26 157+ 3³.1051057559039.110525816193743.p195

26 158+ 677.2213.26861.331522942398670557688793.
10640485449601690125546893.c165

26 159+ 3⁴.7.31.107.2333.504200449.5156527199.867851084599.
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26 160+ 641.30336641.128134849.2081334401.1359389633857.
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26 161+ 3³.47.71².967.59011.1157729.22233779.378673381.
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26 162+ 181.677.757.1297.1621.2521.78020713.77768062633.
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26 163+ 3³.5270443.185545314683.30044408265953.
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26 164+ 17.26881.3044497.1384808871534687100484986097.c193

26 165+ 3⁴.7.31.431.661.1021.16567.192458971.216846518851.
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26 166+ 677.371177.3741973.8990982980237521.c204

26 167+ 3³.2339.60035379466774802801.141683402089447771910113.c189

26 168+ 673.3617.30689.297809.5831057.57734881.379488817.
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26 169+ 3³.937.4057.6449.38299.397073.1470977.
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26 170+ 677.8161.64601.39407021.83041563757.208518605101.
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26 171+ 3⁵.7.31.229.553699.6753589.102966067.50288585161.
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26 172+ 17.26881.259295161.14470172263033.p217

26 173+ 3³.347.c241

26 174+ 181.233.677.2521.178212193.3443037710701.10283591893117.
79732359887603230302193.
930839864413475644083246955401495430378799136506525429.c125

26 175+ 3³.71².151.431.1021.2731.59011.14346244151.
9199235946217201.4812123457281111468641567851.
3462812932037814413683187100721.p143

26 176+ 353.101377.430164069753779201.2734035216446684476350113.c200

26 177+ 3⁴.7.31.709.16441898216641.254250862891621.

44340576013409754914900950202875547293005723513717456171787198756631.
p149
26 178+ 677.201497.549759530117960612536054602397.c214
26 179+ 3^3.359.1433.213727.31808659.13247393223885857.p218
26 180+ 17.41.73.1721.1801.2081.26881.1586737.3555001.208826607601.
1209711929761.2253596398489.34886419791409.296985885709361.
7528533299625721.277836197703837841.13016305794792229561.
252602537987029726871796517081.
45132311008608215665287883318562521.p43

Table 28-

28	1-	3^3
28	3-	$3^4.271$
28	5-	$3^3.p6$
28	7-	$3^3.113.p7$
28	9-	$3^5.19^2.271.p6$
28	11-	$3^3.6077039.p8$
28	13-	$3^3.53.p16$
28	15-	$3^4.31.271.15991.637421.p6$
28	17-	$3^3.p24$
28	19-	$3^3.21084187.p19$
28	21-	$3^4.113.271.4422461.p18$
28	23-	$3^3.47.p31$
28	25-	$3^3.15101.106801.637421.6813064001.p10$
28	27-	$3^6.19^2.271.541.444979.p23$
28	29-	$3^3.59.p39$
28	31-	$3^3.10789.1675799.14307617.p27$
28	33-	$3^4.199.271.6077039.50545507.p27$
28	35-	$3^3.113.2521.206501.637421.4422461.p26$
28	37-	$3^3.149.223.1481.20129.36129368689.p30$
28	39-	$3^4.53.271.1483.1951.219386077.4543753614603737.p20$
28	41-	$3^3.83.821.801469.32512427.p40$
28	43-	$3^3.3613.60029.684217.105942074311.23321405465263.p23$
28	45-	$3^5.19^2.31.271.15991.444979.637421.734941.48403441.p28$
28	47-	$3^3.6299.24128861.21277176429749.3425165712672937943.p24$
28	49-	$3^3.113.197.2155609.4422461.319343666713.p41$
28	51-	$3^4.103.271.57427.8061059901399457.148020807352107352204781.p24$
28	53-	$3^3.220187971.p67$
28	55-	$3^3.637421.6077039.50545507.16071033331.829366011211.94275090945167441.p19$
28	57-	$3^4.271.457.90403.21084187.62830837877749.5504044949138999959.p31$
28	59-	$3^3.1063.87134177825869551823.p61$
28	61-	$3^3.584814157619.108152440326426913.p59$
28	63-	$3^5.19^2.113.271.1009.444979.4422461.223934956756993189.154154940307497300453157.p26$
28	65-	$3^3.53.131.637421.72416371.4543753614603737.90216355836698261.p43$
28	67-	$3^3.39629149774235919086803410436533512071.p58$
28	69-	$3^4.47.139.271.277.224727078564911869.1517655145813456319033978812579.p42$
28	71-	$3^3.25828494169.37313251966817.857600610882384989993501.p54$
28	73-	$3^3.439.1924218827.1395719566812246425341583.33669332701243432328246627927.p40$
28	75-	$3^4.31.271.15101.15991.36901.106801.637421.734941.6813064001.7984305701.171813927594772108174052851.p28$
28	77-	$3^3.113.4422461.6077039.50545507.15215787226333.8043246179584357573185817.p49$
28	79-	$3^3.317.419483839.p102$
28	81-	$3^7.19^2.271.541.444979.68948693997660959163751.p78$
28	83-	$3^3.167.39841.21661517621.65642602122533083476691308195970252142124523.p58$
28	85-	$3^3.637421.887401.148020807352107352204781.p87$
28	87-	$3^4.59.271.77241733.5506203727.582595509837473004489665028935473297399.p64$

28 89- 3³.11927.51977.174429180502286655544684177.p93
 28 91- 3³.53.113.4422461.4543753614603737.p105
 28 93- 3⁴.271.373.1117.10789.1675799.14307617.
 104175305182941687128096479.
 9751283154942605850592828466642659513447.p42
 28 95- 3³.637421.21084187.5504044949138999959.
 18876519380766175812534662561.p76
 28 97- 3³.971.11811109.1077512962627.p117
 28 99- 3⁵.19².199.271.262351.444979.6077039.50545507.
 4376814093829.425141076149786955572181811.p69
 28 101- 3³.115153341293.15570953871919.1574238349821667.p106
 28 103- 3³.c148
 28 105- 3⁴.31.113.271.421.2521.15991.206501.637421.734941.4422461.
 6313861.223934956756993189.99885743242098024883367081.
 98336245890572745925217555761.p32
 28 107- 3³.5525053.38391173.183787279483.c128
 28 109- 3³.1091.117721.258694036490465188007661621181.c119
 28 111- 3⁴.149.223.271.1481.15319.20129.1072039.1883671.
 36129368689.5478984908421979.
 362872981217703889717460874623.p72
 28 113- 3³.227.80802233.p152
 28 115- 3³.47.567871.637421.322158931.
 1517655145813456319033978812579.
 1344840641680376608506117263739531145118237262742589311.p59
 28 117- 3⁵.19².53.271.1483.1951.444979.219386077.360548139979.
 4543753614603737.81923931656777716741.
 2441437589227959094240729.p69
 28 119- 3³.113.953.2381.336533.4422461.865411793.1676112251373701.
 44211612789526421.176991400091091853.653386914001297841.
 148020807352107352204781.9208413547092739531146589.p27
 28 121- 3³.11617.70423.6077039.50545507.2510904286447886473.
 334379886633189962093.6046830224300802402489629.p87
 28 123- 3⁴.83.271.821.10333.801469.32512427.763210858591.
 4495294535482012470972518309284152114589.
 7535061144448219855718938274686920931447.p60
 28 125- 3³.251.15101.106801.245251.637421.32861501.6813064001.
 7984305701.1606876519751.p118
 28 127- 3³.27512697935838477793807367.c157
 28 129- 3⁴.271.1549.3613.56503.60029.684217.44447209.105942074311.
 23321405465263.17068111104046291434149.
 1709917733284391730017137.164657088579005200672613311.p56
 28 131- 3³.787.9433.56897145979336067.24538826471975158928090069.p140
 28 133- 3³.113.2913233.4422461.21084187.268442413.
 530795452578128557.5504044949138999959.p124
 28 135- 3⁶.19².31.271.541.811.15991.444979.637421.734941.
 48403441.5220455384797651.91140307249283821.
 68948693997660959163751.1114029602365666612314868561.p69
 28 137- 3³.1739404883.17307984225361.
 808124617464954587015149218600004561.c139
 28 139- 3³.557.1849232948929997.c182
 28 141- 3⁴.271.283.6299.34123.119569.895633.24128861.320601007.
 21277176429749.3425165712672937943.
 347263946374443738653441.191773449880214016325731433845127.p75
 28 143- 3³.53.859.5242381.6077039.50545507.88440353.
 4543753614603737.c157
 28 145- 3³.59.637421.279071175543028128073558728091.
 582595509837473004489665028935473297399.c133

28 147- 3⁴.113.197.271.1090153.2155609.4422461.319343666713.
 223934956756993189.991322283651723729605072437657.
 16651838915665484336259585989031118393.
 44498235948084746667439513476081194102813.p49
 28 149- 3³.322437491.p206
 28 151- 3³.2417.6947.61609.12392588423.26991035025461754006311.
 3921876525626984750820893612423.c142
 28 153- 3⁵.19².103.271.307.57427.444979.8061059901399457.
 366725909655733758769.148020807352107352204781.
 412037760199357579738273.c116
 28 155- 3³.311.5581.10789.637421.1675799.2564321.14307617.
 397274611.104175305182941687128096479.c153
 28 157- 3³.c226
 28 159- 3⁴.271.220187971.
 8418181933268901359893212846689066832649574728174313094689465758991.
 c151
 28 161- 3³.47.113.4422461.6961066730472989.119711833813864153.
 1517655145813456319033978812579.c159
 28 163- 3³.29402949949.c224
 28 165- 3⁴.31.199.271.15991.637421.734941.2054581.6077039.
 50545507.16071033331.829366011211.94275090945167441.
 5906633396655970661.38681906982937869421.
 75223260922213952461.425141076149786955572181811.
 4554890187723982098962291325301.p40
 28 167- 3³.153771283546887295553345637486169.c209
 28 169- 3³.53.1476047.4543753614603737.4700985788104603463580349.
 122829740061075340511071299072199.c163
 28 171- 3⁵.19³.271.457.90403.444979.465463.21084187.
 62830837877749.2177760100436602723.5504044949138999959.
 31382755830911122867.4652032620781659567810280156291.p112
 28 173- 3³.123736064025936372104807.c226
 28 175- 3³.113.2521.15101.106801.206501.637421.4422461.5277241901.
 6813064001.7984305701.30087331411201.
 10420018720731016427597701.99885743242098024883367081.p126

Table 28+

28	1+	29
28	2+	5.157
28	3+	29.757
28	4+	p6
28	5+	11.29.p5
28	6+	5.13.157.p5
28	7+	29.13007.p5
28	8+	17.p11
28	9+	29.37.127.757.p6
28	10+	5 ² .61.157.14561.p5
28	11+	23 ² .2.29.p12
28	12+	7321.614657.p8
28	13+	29.547.2237.114661.p7
28	14+	5.157.281.749729.p10
28	15+	11.29.757.4621.53951.p8
28	16+	97.2012449.4338337.p9
28	17+	29.239.613.2347.8807.p11
28	18+	5.13.157.24481.47221.50221.p9
28	19+	29.p27
28	20+	41.29201.41641.614657.p13
28	21+	29.43.631.757.2269.13007.29443.35771.p6
28	22+	5.157.27017.135433.p20
28	23+	29.115152031.140668620541.p13
28	24+	17.193.59809.33806737.365764369.p11
28	25+	11.29.151.53951.2606251.p21
28	26+	5.157.78296083533149.p21
28	27+	29.37.109.127.163.757.102547.2320484707.p13
28	28+	449.23633.614657.54034289.213827041.p12
28	29+	29 ² .40427.1074509.p29
28	30+	5 ² .13.61.157.1861.14561.45541.47221.84961.2449561.p9
28	31+	29.1303.68690971367.p30
28	32+	7734913.13430849.2716827163186049.p17
28	33+	23 ² .2.29.67.757.2377.365773.212170597.7351568071.p12
28	34+	5.137.157.33049.p40
28	35+	11.29.71.211.13007.35771.53951.59221.31384274881.p16
28	36+	73.7129.7321.614657.51605161.343785529.p21
28	37+	29.1004690609843.p41
28	38+	5.157.10653073.4295845129.47560093775549.p22
28	39+	29.79.547.757.2237.114661.284467.1598039.p28
28	40+	17.241.15601.22223646961.4411542432420060881.p22
28	41+	29.9048878843.164175956442953113.p31
28	42+	5.13.157.281.47221.93913.749729.1100860153.40860961267393.p17
28	43+	29.5849.24385817.p50
28	44+	89.614657.59716358541760548549065761.p31
28	45+	11.29.37.127.757.1801.3061.3511.4621.53951.102547.691651. 7302331.84673681.p12
28	46+	5.157.893413.6013890309283753610697077.p33
28	47+	29.175323719489.1892292333735833.p41
28	48+	97.2012449.4338337.168542177.p47
28	49+	29.13007.28813.35771.51647.57527.248397367.5966523512629.p26
28	50+	5 ³ .61.101.157.14561.84961.67643801.192184659301. 360728480233546501.p19
28	51+	29.239.613.757.2347.8807.45508138747.p47
28	52+	614657.3398337641329450355189472420954977.p36
28	53+	29.107.2336285687.309617974423.p53

28 54+ 5.13.157.24481.47221.50221.314497.188878213.235922815189.
 428485444021.p24
 28 55+ 11^2.23^2.29.53951.346438463911.540610746853.p46
 28 56+ 17.7841.22223646961.p66
 28 57+ 29.757.7508041.108044981035496842464510517.p46
 28 58+ 5.157.233.349.708359326721.p65
 28 59+ 29.709.62423.2357237985408057691.32838214266689135929.p39
 28 60+ 41.601.7321.29201.41641.614657.51605161.7257822361.
 2863024493281.p34
 28 61+ 29.6101.11743477.109721921.p68
 28 62+ 5.157.17981.32660609.41183608552636142233.p56
 28 63+ 29.37.43.127.631.757.2269.13007.29443.35771.102547.132679.
 546211.1905121.164630467.1994659633.28927311337.p13
 28 64+ 9473.836609.1750913.33056264688182274910972033.p51
 28 65+ 11.29.547.2237.53951.114661.1598039.115508406521.p59
 28 66+ 5.13.157.27017.47221.135433.23946685543873549601.p58
 28 67+ 29.1313661738407.308410564740709.p69
 28 68+ 108529.302329.614657.809119897.
 5407933749161794928137748158777.p43
 28 69+ 29.757.7039.94369507.115152031.140668620541.255595103341.
 4099849287367.p41
 28 70+ 5^2.61.157.281.14561.84961.749729.924841.25917641.
 1100860153.p57
 28 71+ 29.2651845457.4252745790841.p80
 28 72+ 17.193.12241.59809.151201.33806737.365764369.1350615169.
 22223646961.p52
 28 73+ 29.877.1081277.361030699.8196570580777833295687571.p62
 28 74+ 5.157.p105
 28 75+ 11.29.151.757.4621.53951.2606251.39148201.84673681.
 222929435014083414901.p51
 28 76+ 761.4561.614657.701915664419811894321721233008794537.p62
 28 77+ 23^2.29.4159.13007.35771.419758571.38286319457.
 540610746853.60219997983486828103.238589775536039117191.p24
 28 78+ 5.13^2.157.47221.78296083533149.687858517721621226917.p69
 28 79+ 29.1423.29863.210997273888433.p91
 28 80+ 97.2012449.4338337.168542177.383290827691270854721.p73
 28 81+ 29.37.109.127.163.757.102547.3390661.2320484707.
 48455787277.2714261904253.12471074794365391.p45
 28 82+ 5.157.2008673.
 12903372235376872347241937999231008831884805129840357.p58
 28 83+ 29.54719250172702697.1305184467040286965673.p81
 28 84+ 337.449.3361.7321.23633.614657.51605161.54034289.213827041.
 439840060577.1043370300810769.148193546048624098783489.p26
 28 85+ 11.29.239.613.2347.8807.53951.45508138747.444007193911.
 2956126339800478546451.p60
 28 86+ 5.157.173.62167681.280931610243662693509.
 6614496361616478724735573264857257.p58
 28 87+ 29^2.757.40427.1074509.25404189355843522469778697943.
 78986076594620414501936740817451437263.p44
 28 88+ 17.87190577.22223646961.13553512906360241.
 5450021641260691824488849292762369003377.p52
 28 89+ 29.179.213067.7255103.13132072291620102937.
 1464915243919865660862563717.p67
 28 90+ 5^2.13.61.157.181.1861.12781.14561.24481.45541.47221.50221.
 84961.2449561.188878213.688406401.p64
 28 91+ 29.547.911.2237.4733.13007.35771.43499.107563.114661.
 1598039.6550508651233.595781405652343.

5944368666283657749959.p39

28 92+ 1657.76913.614657.4136689.13675021313.452369327439935809.
7353697549144438330337.p63

28 93+ 29.757.1303.68690971367.2222222702307007.
88371476775688842981939845083.
280321817417013527271954418037.p43

28 94+ 5.157.6672276551574795883972235893.
75764711938856160324817699082756442359519489.p62

28 95+ 11.29.191.12161.53951.15310961.26449432601.
108044981035496842464510517.p81

28 96+ 9601.1552513.7734913.13430849.637975560961.
2716827163186049.72183193582863809.
135266433293390919717121.292157123117644992355969.p25

28 97+ 29.389.26387299.p129

28 98+ 5.157.281.749729.1100860153.1249329089.p113

28 99+ 23^2.29.37.67.127.757.2377.102547.365773.212170597.
7351568071.540610746853.6715287557697371797.
40605883588556366257.p49

28 100+ 41.401.29201.41641.614657.1810001.24946065401.
1515138072601.2863024493281.54979382922948140609798201.p59

28 101+ 29.809.1213.466471531.2855702184253.
4769180867662554906245832577.
3701989015882167181421404680381354157.p54

28 102+ 5.13.137.157.2857.33049.47221.561870469.
4493911532793397608107303677360753164689.p81

28 103+ 29.14009.193871339.p136

28 104+ 17.22223646961.19789341205087347551633.
283501771410663683568913.
912733575646067804541998667318264025954769.p52

28 105+ 11.29.43.71.211.631.757.1051.2269.4621.13007.29443.35771.
53951.59221.132679.52000411.84673681.14961516151.
31384274881.317689739221.105632155735261.2005875869991701.p24

28 106+ 5.157.c151

28 107+ 29.249636137.4043254583.15468214205115032095625543.
185037789791955268688604373.p84

28 108+ 73.7129.7321.498961.614657.51605161.343785529.1088419897.
221635039321.301407243681066768937.p79

28 109+ 29.10549457.116573926477.
24652851471194674096518495172640669.p104

28 110+ 5^2.61.157.14561.19141.27017.84961.135433.
23946685543873549601.
845628636631651934504927886799751875681499063835527561.p58

28 111+ 29.757.1999.6661.57930214687.1004690609843.
1089656681875662196152019.9326836611649785960038304217039.
20716530271154998370621650655677.p41

28 112+ 97.68993.2012449.4338337.168542177.13807994072906881.
1421378441690122049.p100

28 113+ 29.9672514872073.11826254004041.p137

28 114+ 5.13.157.229.15277.47221.10653073.4295845129.
47560093775549.5746048837796495176973.
44759782454592457409650649228382743175133.p58

28 115+ 11.29.53951.115152031.9222651551.140668620541.
4002150181261.4099849287367.p105

28 116+ 614657.75256480949897109673.535524950217468393953.c122

28 117+ 29.37.79.127.547.757.2237.102547.114661.284467.1598039.
1672698885245389.362421235545671159911.
2485157691702736928051924257.p69

28 118+ 5.157.486500427641.186013903801127485918899868498913.p124
 28 119+ 29.239.613.1429.2347.8807.13007.35771.204443.371281.
 47658073.45508138747.274617072311.144580610814949.
 160213861129312229.21577998627933032027.p56
 28 120+ 17.193.241.15601.59809.33806737.365764369.22223646961.
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 28 121+ 23^2.29.401237.6012491.540610746853.821712594553489.p132
 28 122+ 5.157.24889.383813.p164
 28 123+ 29.757.97940719.3871316023.9048878843.164175956442953113.
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 28 124+ 614657.9264041.187470641.5169432529.c149
 28 125+ 11.29.151.53951.2606251.10477992868501.155389757939666251.
 222929435014083414901.p115
 28 126+ 5.13.157.281.24481.47221.50221.93913.749729.188878213.
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 127642530877568016164549839369.p31
 28 127+ 29.49277.217077799.134962522535137711.781092868510268651.c135
 28 128+ 257.2381648711681.1280408985396537454555438337.p144
 28 129+ 29.757.5849.24385817.
 40848716771148807687245758923041411219985871202629.p122
 28 130+ 5^2.61.157.14561.84961.78296083533149.
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 28 131+ 29.263.95369.1217801939.27692428995529817.c156
 28 132+ 89.7321.475729.614657.8341873.51605161.
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 28 133+ 29.11971.13007.35771.214663.221047.1879291.2298760031.
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 108044981035496842464510517.p74
 28 134+ 5.157.269.18493.1810877.8790632089.11112480612990130458797.
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 7949556033336813725827107334431478849.p54
 28 135+ 11.29.37.109.127.163.757.1801.3061.3511.4621.6211.53951.
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 551640495331.2714261904253.
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 28 136+ 17^2.1361.2057592961.22223646961.c172
 28 137+ 29.823.19583627794844159.179007827745279405349.p158
 28 138+ 5.13.157.47221.893413.6013890309283753610697077.
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 28 139+ 29.c200
 28 140+ 41.449.23633.29201.41641.614657.23803361.54034289.
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 28 141+ 29.757.34687.40763101.175323719489.1892292333735833.
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 28 142+ 5.157.569.p200
 28 143+ 23^2.29.547.2237.3719.114661.1598039.540610746853.
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 28 144+ 97.337537.2012449.4338337.7921153.168542177.
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 28 145+ 11.29^2.1451.40427.53951.1074509.245681335071811.
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28 146+ 5.157.293.8239940117.c197

28 147+ 29.43.631.757.1471.2269.4999.13007.28813.29443.35771.51647.
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28 148+ 21017.49433.69857.614657.1129241863259617.p180

28 149+ 29.2087.821178761162075453.c193

28 150+ 5^3.13.61.101.157.1861.14561.45541.47221.84961.2449561.
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28 151+ 29.15920837.3912622419553.4180822876721.c185

28 152+ 17.225569.22223646961.c204

28 153+ 29.37.127.239.613.757.2347.8807.102547.45508138747.
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28 154+ 5.157.281.617.16633.27017.135433.749729.1100860153.
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28 155+ 11.29.1303.23251.51461.53951.68690971367.
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28 156+ 313.7321.614657.51605161.45631002457.601352884485289.
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28 157+ 29.2872567457.c217

28 158+ 5.157.29389.6105120001.178569437519413.82964684195316953.c181

28 159+ 29.107.757.206383.539754121.2336285687.309617974423.
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28 160+ 641.7681.7734913.13430849.88984704961.2716827163186049.
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28 161+ 29.1289.13007.35771.1227143.115152031.140668620541.
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28 162+ 5.13.157.24481.47221.50221.314497.362233.188878213.
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28 163+ 29.653.9781.394787.p223

28 164+ 2953.16729.614657.4003497693529.79939452679153.
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28 165+ 11^2.23^2.29.67.331.757.2377.4621.53951.365773.2908291.
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28 166+ 5.157.13323553037537.1894318151480706437.
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28 167+ 29.2339.136859903461.101900415621491.c212

28 168+ 17.193.673.7841.59809.1436737.33806737.365764369.
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p130

28 169+ 29.547.2237.28393.114661.1598039.117542881.829098999747253.
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28 170+ 5^2.61.137.157.1021.5101.14561.33049.84961.412716481.

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 28 171+ 29.37.127.757.15733.102547.6364621.7508041.1420383799.
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 28 172+ 1721.2753.31649.172001.614657.1392096449.c218
 28 173+ 29.347.7330557533390317.925672093418562305243.c210
 28 174+ 5.13.157.233.349.5569.47221.282577.708359326721.
 741399733704231907110769364138317.
 19048518175335748746037009367532568856946855016441696044225927517.
 c121
 28 175+ 11.29.71.151.211.701.7001.13007.35771.53951.59221.2606251.
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 28 176+ 97.353.1409.3169.453377.2012449.4338337.168542177.
 1113035644744321.9322693790553541578049.
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Table 29-

29	1-	2 ² .7
29	3-	2 ² .7.13.67
29	5-	2 ² .7.p6
29	7-	2 ² .7 ² .p8
29	9-	2 ² .7.13.67.14437.p5
29	11-	2 ² .7.23.p14
29	13-	2 ² .7.521.148123.p10
29	15-	2 ² .7.13.67.181.22111.120691.p6
29	17-	2 ² .7.3911.1977917.p14
29	19-	2 ² .7.1386659.p21
29	21-	2 ² .7 ² .13.67.6637.88009573.p14
29	23-	2 ² .7.131327761273.p22
29	25-	2 ² .7.151.732541.5902439266151.p15
29	27-	2 ² .7.13.67.14437.41203.52813.2284147.p16
29	29-	2 ² .7.59.16763.84449.2428577.14111459.58320973.p9
29	31-	2 ² .7.36767.15294622838198819.p24
29	33-	2 ² .7.13.23.67.17607980281.18944890940537.p19
29	35-	2 ² .7 ² .71.732541.88009573.14222677166671.p21
29	37-	2 ² .7.149.13913.24603599107.p36
29	39-	2 ² .7.13 ² .67.521.148123.4748492087.p34
29	41-	2 ² .7.83.2789.446983.248807517236987713.p31
29	43-	2 ² .7.173.13933.213633547.p47
29	45-	2 ² .7.13.67.181.14437.22111.41203.120691.732541.p36
29	47-	2 ² .7.283.659693.4440937.7823903.16200263293163. 100338952626091.p19
29	49-	2 ² .7 ³ .197.88009573.1458862987.p50
29	51-	2 ² .7.13.67.103.3911.1977917.48426439.1100628349. 33505187587603.p29
29	53-	2 ² .7.107.10601.p71
29	55-	2 ² .7.23.338141.732541.1193512007711.18944890940537. 13323049382040421.p25
29	57-	2 ² .7.13.67.571.11971.73303.1386659.274773085966123. 157193380600163813309.p27
29	59-	2 ² .7.11415793.64194072873983107981983523.p52
29	61-	2 ² .7.1831.13751019673.28004534179193290272271310975007581.p40
29	63-	2 ² .7 ² .13.67.6637.14437.41203.88009573.51473298317533. 52012313485270741.p36
29	65-	2 ² .7.521.148123.732541.4748492087.118273570956941791. 16132770616289764711.p34
29	67-	2 ² .7.4691.7237.p90
29	69-	2 ² .7.13.67.139.131327761273.1173922372300235340427.p63
29	71-	2 ² .7.31621513293496729.5885237414620874027. 575922000923214999444714868141.p38
29	73-	2 ² .7.6053603111.378491163256757.44615044785278167337. 1776134532576692154401.p41
29	75-	2 ² .7.13.67.151.181.12301.22111.50551.120691.732541. 5902439266151.198587315383901.26180736800421451.p34
29	77-	2 ² .7 ² .23.25873.36191.101333.292601.88009573. 18944890940537.1385702521378303805293.p48
29	79-	2 ² .7.704807565957958501.p97
29	81-	2 ² .7.13.67.487.14437.41203.52813.2284147.27738169741. 1744612878442321.344856901106881202956291.p43
29	83-	2 ² .7.167.325266533225965555600947881. 4045711631754278358112782253069068421.p55
29	85-	2 ² .7.3911.732541.1977917.33505187587603.

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29 87- 2^2.7.13.59.67.16763.28711.84449.2428577.14111459.15399523.
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29 89- 2^2.7.179.1069.27947.127383031.
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29 91- 2^2.7^2.521.547.148123.19753189.88009573.4748492087.
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29 93- 2^2.7.13.67.373.36767.15294622838198819.
137145934026139645822087.p86

29 95- 2^2.7.732541.1386659.16402622851261.44398186640131.
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29 97- 2^2.7.4707023.p134

29 99- 2^2.7.13.23.67.199.397.14437.41203.156421.17607980281.
18944890940537.792742744768660291.9705731115425038321.
32610816226950325570555102909.p32

29 101- 2^2.7.57571.402991.c136

29 103- 2^2.7.1031.340519.1469224961.636627836172717848527.
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29 105- 2^2.7^2.13.67.71.181.6637.14071.22111.120691.732541.
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119693978630517277001.p67

29 107- 2^2.7.144889343.p147

29 109- 2^2.7.120416907649.p147

29 111- 2^2.7.13.67.149.223.13913.24603599107.
899419285187525657599958117409050779.p103

29 113- 2^2.7.227.c162

29 115- 2^2.7.9661.732541.49270601.131327761273.
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29 117- 2^2.7.13^2.67.521.14437.41203.80263.148123.187611841.
4748492087.9297933549871103174322922194269557.p93

29 119- 2^2.7^2.239.3911.199921.1977917.9118019.88009573.
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29 121- 2^2.7.23.1331969.18944890940537.c155

29 123- 2^2.7.13.67.83.1231.2789.446983.40053229.
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29 125- 2^2.7.151.12251.732541.5902439266151.198587315383901.
25323397459476952507046401501.p114

29 127- 2^2.7.5453953685695610059.c166

29 129- 2^2.7.13.67.173.13933.6677299.213633547.
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29 131- 2^2.7.43524756551.2335509169109.53184444344567125798995641.
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29 133- 2^2.7^2.1386659.88009573.82876670522336069.
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29 135- 2^2.7.13.67.181.811.14437.22111.41203.52813.120691.732541.
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29 137- 2^2.7.735143.470774809621631.p179

29 139- 2^2.7.1669.7507.p195

29 141- 2^2.7.13.67.283.179917.659693.4440937.7823903.4225321621.
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29 143- 2^2.7.23.521.148123.139143863.542999029.4748492087.
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29 145- 2^2.7.59.16763.84449.732541.2428577.14111459.58320973.
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p72

29 147- 2^2.7^3.13.67.197.6637.36457.88009573.158813803.1458862987.
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29 149- 2^2.7.1689862939.167776773487.255444410634612137447.c176

29 151- 2^2.7.p220

29 153- 2^2.7.13.67.103.919.1531.3911.14437.41203.65179.1977917.
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29 155- 2^2.7.1861.36767.732541.761051.2448071.15294622838198819.
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29 157- 2^2.7.9421.42391.117437.245863.p210

29 159- 2^2.7.13.67.107.10601.2744996843040232969.
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p134

29 161- 2^2.7^2.1289.20287.88009573.131327761273.
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29 163- 2^2.7.2609.25092000277.1719379794329501.
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29 165- 2^2.7.13.23.67.181.991.22111.120691.338141.732541.
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29 167- 2^2.7.4270376106287262589.638712371513198542453.
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29 169- 2^2.7.521.148123.501931.3616939.82162393.4748492087.
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29 171- 2^2.7.13.67.571.2053.3079.11971.14437.41203.73303.1386659.
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29 173- 2^2.7.347.58129.c245

Table 29+

29	1+	2.3.5
29	2+	2.421
29	3+	2.3 ² .5.271
29	4+	2.p6
29	5+	2.3.5 ² .11.31.401
29	6+	2.37.61.313.421
29	7+	2.3.5.p9
29	8+	2.17.26209.p6
29	9+	2.3 ³ .5.19.271.p8
29	10+	2.421.1061.p9
29	11+	2.3.5.5618383.p8
29	12+	2.9001.353641.p8
29	13+	2.3.5.53.3407.7489.p9
29	14+	2.421.427822081.p9
29	15+	2.3 ² .5 ² .11.31.271.401.p12
29	16+	2.p24
29	17+	2.3.5.1973.3877667.p14
29	18+	2.37.61.313.421.757.p15
29	19+	2.3.5.16759.p23
29	20+	2.41.353641.p22
29	21+	2.3 ² .5.43.271.1035469.574995877.p10
29	22+	2.421.402546025333.p18
29	23+	2.3.5.47.p31
29	24+	2.17.673.26209.561377.p21
29	25+	2.3.5 ³ .11.31.401.p29
29	26+	2.157.421.6917.p30
29	27+	2.3 ⁴ .5.19.109.271.2924209.10435069.p18
29	28+	2.353641.2865913.596882888281.p17
29	29+	2.3.5.233.6864997.9487923853.p22
29	30+	2.37.61.313.421.541.1061.111855481.470925821.p13
29	31+	2.3.5.3697433.192554086217.p27
29	32+	2.193.63354497.p37
29	33+	2.3 ² .5.271.661.727.632743.5618383.72384467.163097089.p10
29	34+	2.421.354553.p42
29	35+	2.3.5 ² .11.31.281.401.141961.574995877.181767795581.p17
29	36+	2.73.9001.353641.869689.55576681.p28
29	37+	2.3.5.1259.9769.19085335524481.p33
29	38+	2.421.p53
29	39+	2.3 ² .5.53.79.271.3407.7489.252918667.p34
29	40+	2.17.26209.561377.1056241.128971441.4966942978351201.p17
29	41+	2.3.5.20747.812129.1453369.5055629.3711544517.350069058439.p15
29	42+	2.37.61.313.421.2989309.427822081.826031641.45517753174237.p15
29	43+	2.3.5.1137465695629.2027049776208383967809.p29
29	44+	2.89.353.617.353641.1521741545017.p40
29	45+	2.3 ³ .5 ² .11.19.31.271.401.32491.10435069.517475046481.p31
29	46+	2.421.829.675608716093.3429444597413.p38
29	47+	2.3.5.3740457218863.1363173240112199.148295428997500951.p23
29	48+	2.97.125123236840173674393761.p45
29	49+	2.3.5.574995877.734893353967822492171.p41
29	50+	2.101.421.1061.4801.470925821.p53
29	51+	2.3 ² .5.271.1973.1288057.3877667.6212923.31618925959007.p34
29	52+	2.353641.19589753.12453708073.1860604084769.p41
29	53+	2.3.5.187091.102968016651034826283138186847.p42
29	54+	2.37.61.313.421.757.4978801.467390730000853. 42150482650323109.p30

29 55+ 2.3.5².11².31.401.5618383.72384467.78400741.41281260791.p39
 29 56+ 2.17.113.26209.561377.9177760265723729.30956385805538033.p36
 29 57+ 2.3².5.271.457.16759.12139270932215509058971.p51
 29 58+ 2.421.p82
 29 59+ 2.3.5.9677.134494159.p73
 29 60+ 2.41.241.9001.87121.353641.1593841.55576681.
 6103563899172302171321.p34
 29 61+ 2.3.5.367.20884950575579566643.p66
 29 62+ 2.421.2685097.1827530475629.p70
 29 63+ 2.3³.5.19.43.127.271.379.1035469.10435069.574995877.
 8220076663.68630611242149057557.p29
 29 64+ 2.257.641.7937.19289729.63739777.162858237363862164959617.p46
 29 65+ 2.3.5².11.31.53.131.401.1301.3407.5981.7489.24571.
 252918667.8704694974608881.p41
 29 66+ 2.37.61.313.421.285781.2294689.21437329.80484493.
 402546025333.439165605149799397.p32
 29 67+ 2.3.5.14741.173297930629746886212468111614816863.p58
 29 68+ 2.137.132329.353641.541195001.1680586273.69424250262848801.
 10774466250435548293033.p30
 29 69+ 2.3².5.47.271.277.12697.32983.7637473.
 47204232433066302943.548044326578988272558591797.p31
 29 70+ 2.421.1061.427822081.470925821.826031641.
 59696006212089310421.p51
 29 71+ 2.3.5.83448009153877893908450153.
 253551009241878644908108309.p51
 29 72+ 2.17.673.26209.561377.11419906609.159959409668307793.
 51264663088279763377.371837256582239379457.p24
 29 73+ 2.3.5.877.17315747.209981873.19102002081955131137.p68
 29 74+ 2.421.593.18353.32117.940705857471173.p79
 29 75+ 2.3².5³.11.31.271.401.293569501.517475046481.
 852924573919103628451.35398913504384285261362997701.p30
 29 76+ 2.353641.58497827790147833.528379402040918177.
 1399752276764079841.p53
 29 77+ 2.3.5.2927.133981.5618383.72384467.574995877.204379102313.
 386824251899659861778261.p45
 29 78+ 2.37.61.157.313.421.6917.23738677.6751354741.
 307522545083957896837.115137932261932697952213846689.p33
 29 79+ 2.3.5.2687.5689.49704771336528767.782010500896583251.
 126738690234155645194861037283793.p41
 29 80+ 2.1197532001.125123236840173674393761.p85
 29 81+ 2.3⁵.5.19.109.163.271.9721.2924209.7419439.10435069.
 220093795620430651.p66
 29 82+ 2.421.52973.p113
 29 83+ 2.3.5.2776655773.192681282257.644438830301978050660247.p76
 29 84+ 2.9001.353641.2865913.55576681.75947929.140267233.
 596882888281.612029831113.73181145732201697.p43
 29 85+ 2.3.5².11.31.401.1871.1973.3061.3877667.4886432269951.
 31618925959007.2835593508614261.943037766072695582701.p38
 29 86+ 2.421.85829.659298065555093.p104
 29 87+ 2.3².5.233.271.349.72733.6864997.9487923853.
 1669604403700517413.369396141996750060133.
 5639663878716545087233.p36
 29 88+ 2.17.881.26209.221233.289169.561377.114376939073.
 2198651116521905252639991329.p65
 29 89+ 2.3.5.881951091271842749.28015761519519279983.
 4259658213212454471902129.p67
 29 90+ 2.37.61.313.421.541.757.1061.111855481.470925821.662564521.

4140278225341.467390730000853.p62

29 91+ 2.3.5.53.3407.7489.10610419.252918667.574995877.
3015223463750317.p83

29 92+ 2.3313.353641.p126

29 93+ 2.3~2.5.271.18973.3697433.192554086217.1723472982337.
101102903473178736400782421.p72

29 94+ 2.421.7572077.1584493477649.
25766577171638128997515430785772027288775257233995642401.p61

29 95+ 2.3.5~2.11.31.191.401.16759.247006271.13909144433401291.
12139270932215509058971.p79

29 96+ 2.193.577.31805569.63354497.
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2560773582536027001020194716916748801.p48

29 97+ 2.3.5.30755597.7447421468645616700233785008906021.p100

29 98+ 2.421.2549.90749.427822081.826031641.
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292936396506892480473709036489584278789.p43

29 99+ 2.3~3.5.19.271.661.727.632743.5618383.10435069.72384467.
163097089.3691951429.5780295823027229857.
221793672402750136970609659.p43

29 100+ 2.41.1601.1801.353641.41385415449401.
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2088455277729508652018766819083001669601.p58

29 101+ 2.3.5.3600051071.p137

29 102+ 2.37.61.313.421.279073.354553.2998393.323802763403629.
40203278481451553521.166705591430784847261.
2162167805922061443457651681.p42

29 103+ 2.3.5.619.14627.42052841.10617820935965413.
1151869947110526846443.
3818308965892084456218266108517667681.p61

29 104+ 2.17.3121.26209.561377.p137

29 105+ 2.3~2.5~2.11.31.43.211.271.281.401.141961.1035469.
574995877.847208251.8220076663.181767795581.517475046481.
17860058418250021.p59

29 106+ 2.421.4481256547855489.21296278837582886236074794813.p109

29 107+ 2.3.5.9631.2292207020226957882541959443687.p121

29 108+ 2.73.9001.353641.854929.869689.55576681.120264913.
79053352921.46184257742062361493641833.
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29 109+ 2.3.5.30088361.34203329.210063929.
1667721246450941189582189.p111

29 110+ 2.421.1061.470925821.402546025333.439165605149799397.
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438944644690200372296447087867710541.p60

29 111+ 2.3~2.5.271.1259.9769.19085335524481.
182401761659414020505610936016307.p106

29 112+ 2.12097.4060897.125123236840173674393761.c130

29 113+ 2.3.5.29200779933941393761.p145

29 114+ 2.37.61.229.313.421.131101.41365157641.
44239664898013321738694658016521051099258908813897161.p88

29 115+ 2.3.5~2.11.31.47.401.13878779543775756973646971.
3061504055141429624638878278539.p104

29 116+ 2.59393.353641.c160

29 117+ 2.3~3.5.19.53.79.271.937.1171.3407.7489.10435069.252918667.
69535037994881363782489.1639193821682322095416837009042879.p77

29 118+ 2.421.1368329.2222500551497561.c149

29 119+ 2.3.5.953.1973.3877667.32639083.574995877.31618925959007.p130

29 120+ 2.17.673.2161.26209.561377.1056241.128971441.209522641.
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 9296366635981728214417365633736628881.p45
 29 121+ 2.3.5.5618383.72384467.1718554322036072475329.c140
 29 122+ 2.421.733.2441.28793.3349176209.11530498649.p146
 29 123+ 2.3².5.271.20747.812129.1453369.5055629.3711544517.
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 13632739973262903470899.6620482918172811043131908071.p56
 29 124+ 2.2729.353641.p173
 29 125+ 2.3.5⁴.11.31.251.401.149251.903366251.
 35398913504384285261362997701.p130
 29 126+ 2.37.61.313.421.757.272917.2989309.427822081.826031641.
 27073743534181.45517753174237.467390730000853.
 921120437522377.p87
 29 127+ 2.3.5.509.31706567.p175
 29 128+ 2.10753.18669569.417436605125812561409.
 6558616462662643363073.c134
 29 129+ 2.3².5.271.241800198061.1137465695629.39746663511671707.
 1331779577899082090671.2027049776208383967809.
 3892812829976928715760488423.11045615817704604074776549073.p47
 29 130+ 2.157.421.1061.6917.470925821.6184621210242371870741.
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 10324823066825854853015538628841.p88
 29 131+ 2.3.5.263.1049.8123.263636048521.189896436042747293.p153
 29 132+ 2.89.353.617.9001.353641.3260137.55576681.1521741545017.
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 1062009809976544695855821703343010606777.p47
 29 133+ 2.3.5.16759.574995877.593783023.27562179710798741.
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 29 134+ 2.269.421.c191
 29 135+ 2.3⁴.5².11.19.31.109.271.401.32491.2924209.5355451.
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 4960776722135494976052942584437236278351828461.p53
 29 136+ 2.17².2.26209.561377.c186
 29 137+ 2.3.5.823.14797.23007781.112862382371.p174
 29 138+ 2.37.61.313.421.829.1657.675608716093.3429444597413.
 131357330712781.49861941198470143203021952633273.
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 29 139+ 2.3.5.557.8868479.256756631.1102610452393644001.c166
 29 140+ 2.41.2521.353641.2865913.596882888281.2148701639633641.
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 6103563899172302171321.p104
 29 141+ 2.3².5.271.3740457218863.1363173240112199.
 148295428997500951.23822160035189223787291.c135
 29 142+ 2.421.3690673936409.c193
 29 143+ 2.3.5.53.3407.7489.5618383.72384467.252918667.c176
 29 144+ 2.97.514081.125123236840173674393761.
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 49819111403602642405634425548097.
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 29 145+ 2.3.5².11.31.233.401.6864997.9487923853.25383903001.
 5639663878716545087233.89785721522603910535369801.c128
 29 146+ 2.293.421.139999693.c200
 29 147+ 2.3².5.43.271.1035469.6614119.574995877.8220076663.
 34263282145373319277.734893353967822492171.

35850200747111930759759472297949426924807.p97

29 148+ 2.353641.35239097.7300100057396473.c188

29 149+ 2.3.5.2683.c213

29 150+ 2.37.61.101.313.421.541.1061.4801.238201.111855481.
470925821.4140278225341.8782538968648268701.
64605104932575752480092837401921241716643808035325501.p93

29 151+ 2.3.5.55871.391393.246313013.c201

29 152+ 2.17.4561.26209.74177.561377.13949041.33617569441.
1537247025953.c173

29 153+ 2.3³.5.19.271.307.613.1973.1288057.3877667.6212923.
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8094878406997267570275105440355211.
1674431595317550733967466679176960741425701.p58

29 154+ 2.421.427822081.826031641.402546025333.439165605149799397.
641330052066768184396277.360322728804807130659728003497.p123

29 155+ 2.3.5².11.31².311.401.3697433.5393215391.192554086217.
101102903473178736400782421.c162

29 156+ 2.9001.38377.353641.19589753.55576681.12453708073.
1860604084769.608776679102593.555591705083688693288017137.
34524044971337004584133719742162880794721.p95

29 157+ 2.3.5.3769.61926596906295388331535397.c199

29 158+ 2.317.421.c226

29 159+ 2.3².5.271.187091.10369981.102968016651034826283138186847.
556182589916521166194657822607927744529469.c146

29 160+ 2.193.631361.63354497.
2560773582536027001020194716916748801.c182

29 161+ 2.3.5.47.967.574995877.41745119861327.
3061504055141429624638878278539.p177

29 162+ 2.37.61.313.421.757.1621.4978801.15073706341.
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13972029924335944872692053.211057409971705855362818568229.c120

29 163+ 2.3.5.44822172545603.c224

29 164+ 2.49529.353641.10093217.1796316677035393.
201205899320595721.c190

29 165+ 2.3².5².11².31.271.331.401.661.727.95701.632743.5618383.
72384467.78400741.163097089.3691951429.41281260791.
517475046481.1438042036531.
910284915914974573967290348149160534561.p98

29 166+ 2.421.3614153.8916399169.p224

29 167+ 2.3.5.45614437704274861.c227

29 168+ 2.17.113.337.673.2017.26209.561377.3512209.9873697.
6415317553.9177760265723729.30956385805538033.
371837256582239379457.488133367491821706551841486123304241.p112

29 169+ 2.3.5.53.3407.7489.252918667.11021675873131546962988897.p204

29 170+ 2.421.1061.138041.354553.1333141.470925821.3150122441.
10140056628101.198395627447884950912733321.
176416285087852792172419157313795755429257.c128

29 171+ 2.3³.5.19².271.457.16759.7364971.10435069.1475720083.
3329074388100583.12139270932215509058971.
810361818854768313522496333.
119365959511413803782500133566319326037.
100257570077399847941360178402403674907980572081473.p61

29 172+ 2.353641.c246

29 173+ 2.3.5.6229.2000645359613.3868736097893.
114822038253010154868797.c200

29 174+ 2.37.61.313.421.4177.115937336569.

7830180737690995967783421720386927955722346842901104163321719186_
184830340945285361.
p150

Table 30-

30	1-	29
30	3-	7 ² .19.29
30	5-	29.p6
30	7-	29.71.113.p5
30	9-	7 ² .19.29.p9
30	11-	29.p15
30	13-	29.911.13339.178907.p6
30	15-	7 ² .19.29.12211.837931.p8
30	17-	29.103.409.p20
30	19-	29.191.p25
30	21-	7 ³ .19.29.71.113.93997.p17
30	23-	29.277.461.148927117.1733583601.p10
30	25-	29.837931.459946901.p21
30	27-	7 ² .19.29.757.3727.729027001.p21
30	29-	29 ² .9629.p36
30	31-	29.373.1085423538431.p30
30	33-	7 ² .19.29.460087.5829525967.125673792020899.p15
30	35-	29.71.113.93997.167021.837931.1618891.73276901251.p14
30	37-	29.149.223.p49
30	39-	7 ² .19.29.157.911.13339.178907.252877.p34
30	41-	29.83.2946343.3012431131.p42
30	43-	29.947.1291.10704969713.638061101267.86600623517971.p21
30	45-	7 ² .19.29.1171.12211.837931.51941161.729027001.p33
30	47-	29.1129.2351.218363.994991.p51
30	49-	29.71.113.93997.1984109.71761730340566743.p39
30	51-	7 ² .19.29.103.409.10570676926829627653.p48
30	53-	29.107.28027943525891113319.92062209914431198469.p36
30	55-	29.1321.837931.81370145080291.610851724137931. 9119031913911026141.p24
30	57-	7 ² .19 ² .29.191.33189733.316011085610449051. 2098323645062285611121141.p27
30	59-	29.7583077905022163.8733964502075179. 14198139768945840610067863.p29
30	61-	29.296217221.2935763471.6147298583195971. 1811929227218224761617.p34
30	63-	7 ³ .19.29.71.113.127.379.93997.116047.729027001. 73392189661173853.p44
30	65-	29.911.5851.13339.59281.178907.252877.837931. 135905582691841.400650121113389033862431.p25
30	67-	29.5897.104921197.26401568180223414517611257.p61
30	69-	7 ² .19.29.139.277.461.691.2716117.148927117.1733583601. 9846720119.1377813914401.6785569740223.p29
30	71-	29.2557.55640287.7357260409416410663267.p71
30	73-	29.500606982978582492107.p86
30	75-	7 ² .19.29.12211.62851.412651.837931.36035401.51941161. 459946901.18648572851.24420785258851.285640965000362401.p21
30	77-	29.71.113.72227.93997.287318044553.610851724137931. 72070799700661763.2632214873507338957197977.p32
30	79-	29.190391.1050944219653.1154466860873.1746687411487. 4098662910211.p62
30	81-	7 ² .19.29.757.1783.3727.729027001.25065552102266095813. 137317950448357919059.611535125150697982861749583.p31
30	83-	29.997.1163.63247.172075933. 492473402286599578881876657824360415964211234059.p55
30	85-	29.103.409.2381.6121.837931.1193741.1072174531.

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30 87- 7^2.19.29^2.9049.9629.53419.395677.157378520197.
413997838119847.847499019384726257346113954958447091.p43

30 89- 29.53683199.p123

30 91- 29.71.113.911.13339.93997.178907.252877.p107

30 93- 7^2.19.29.373.15177591259.41768442721.1085423538431.
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526081259372584273819689055937.p40

30 95- 29.191.837931.990641381.61740170743301.8157156087366437831.
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30 97- 29.389.17271239.7374756353.156384856979189.260356203362557.
532959466841759.1549925033223620992984607420157017.p46

30 99- 7^2.19.29.460087.83123569.729027001.5829525967.
125673792020899.610851724137931.12003578912542933.p65

Table 30+

30	1+	31
30	2+	17.53
30	3+	13.31.67
30	4+	241.3361
30	5+	11.31.p5
30	6+	17.53.p6
30	7+	31.631.p7
30	8+	337.401.p7
30	9+	13.31.37.67.163.p6
30	10+	17.53.54121.p8
30	11+	23.31.88793.p9
30	12+	73.241.3361.p10
30	13+	31.547.207169.p10
30	14+	17.53.572573.p12
30	15+	11.13.31.67.271.4831.71261.p6
30	16+	97.257.249352417.p11
30	17+	31.613.7243.565727.p12
30	18+	17.53.809101.p18
30	19+	31.226758997.p19
30	20+	41.241.3361.12241.9820801.p11
30	21+	13.31.43.67.631.1118041.10214359.p10
30	22+	17.53.5213693.p23
30	23+	31.47.148414723.1982852173.p14
30	24+	337.401.4855073.532856497.p15
30	25+	11.31.101.20051.71261.55762801.p16
30	26+	17.53.1249.1085657.41441475557.p16
30	27+	13.31.37.67.163.23599.120871.211549483.p14
30	28+	241.3361.6353807261257.p23
30	29+	31.59.2184273529970454623.p22
30	30+	17.53.61.181.54121.421381.809101.4234801.12109381.p8
30	31+	31^2.4093.19469.48733.116189.139086132517.p15
30	32+	p48
30	33+	13.23.31.67.397.88793.11275111.279811489.p20
30	34+	17^2.53.137.8093.404569958213.1727160261481.p17
30	35+	11.31.631.44171.71261.1118041.1929481.1825230961.p16
30	36+	73.241.3361.13681.203309569.8987660137.154589869729.p12
30	37+	31.1259.9473.190181.197643419.223855477.p25
30	38+	17.53.229.12229313.14324887741.9359399031533.p21
30	39+	13^2.31.67.79.547.184627.207169.4538397397.p28
30	40+	337.401.4855073.589750143841.p36
30	41+	31.2789.p56
30	42+	17.53.572573.809101.3466009.927132724337.78825757964689.p16
30	43+	31.33187577337197705392824941.p37
30	44+	89.241.3361.77155937.259715809.252778567915678303049.p21
30	45+	11.13.31.37.67.163.271.4831.19801.71261.120871.341191. 517831.p26
30	46+	17.53.4969.178687921.19176222677.70443348543908273093.p23
30	47+	31.283.2348386754555590051440283.p42
30	48+	97.257.105601.249352417.17940767041.69250296257.p32
30	49+	31.631.883.1118041.7373227.p53
30	50+	17.53.1801.54121.12109381.39974961601.2441218904701.p33
30	51+	13.31.67.613.7243.565727.165849348647.42840326829523.p34
30	52+	241.313.3361.10708105609969.2017218763920257.p41
30	53+	31.18348714939299.408748358195077.p49
30	54+	17.53.109.809101.11004811314110641.531440999271000001.p36

30 55+ 11^2.23.31.71261.88793.279811489.
492541370954042703727521011.p32

30 56+ 337.401.4855073.28004369.824509729.87235391377.
290221578517697.p30

30 57+ 13.31.67.2281.226758997.60563288311.1653398801508051043.p40

30 58+ 17.53.233.1277.1038907789081.10740913221769.p53

30 59+ 31.269041.663968183.p72

30 60+ 41.73.241.3361.12241.63361.9820801.8987660137.87335713721.p43

30 61+ 31.5754549342828866862470636001654375469235641.p46

30 62+ 17.53.1028333.28722878633.11974742836578872916206719364929.p42

30 63+ 13.31.37.43.67.163.631.36037.120871.1118041.10214359.
1250258563.p49

30 64+ 3102977.1015884157773292417.41439385338098953729.p51

30 65+ 11.31.131.547.1301.71261.207169.799777421.4538397397.
468284941714112167321.p37

30 66+ 17.53.9241.22441.34981.809101.5213693.7642669.
66803214075022052730257.p40

30 67+ 31.269.2090184529.10928988277.10246155837002088910369.
248498502835922332676119.p31

30 68+ 241.3361.3673.141264028412449.p77

30 69+ 13.31.47.67.1933.89541163.148414723.1982852173.
21956442933767.14380755448480627.34140313913055733.p22

30 70+ 17.53.54121.572573.12109381.460980075781.927132724337.p60

30 71+ 31.19597.18380339.
6914384231924331500092352689697439862798457.p49

30 72+ 337.401.1297.4855073.532856497.807848290154833.p68

30 73+ 31.6133.1305971.9303851.6154752013844260765111.
4978667413900828078949549.p43

30 74+ 17.53.593.973901569.95578129560914360450837.p72

30 75+ 11.13.31.67.101.151.271.4831.20051.71261.517831.1242601.
55762801.3087614595569551.1215577980758032711803601.p27

30 76+ 241.3361.1412689.5264760313.
112048309119336089464585243984154009425456777.p47

30 77+ 23.31.631.88793.1118041.279811489.
1716691628254562033604744930247038669779.p50

30 78+ 17.53.1249.21061.56629.809101.1085657.7713109.41441475557.
2569980556725661.5020391042518801.p40

30 79+ 31.635852187045784830403209410660680328615487061812593459.p62

30 80+ 97.257.898561.15769921.249352417.69250296257.477541808641.p70

30 81+ 13.31.37.67.163.23599.120871.6876253.23608747.211549483.
77602732988653.19119643273083268302796603.p41

30 82+ 17.53.9677.47240693.p107

30 83+ 31.167.101149943.212311311299.8278688273929.
1199347250473111.p72

30 84+ 73.241.3361.1033033.8987660137.6353807261257.
109898371551824857.10393149808250008801.
44450386388824175788393.p29

30 85+ 11.31.613.7243.71261.565727.165849348647.
1387908466160290868070509521.
5545409593947713426874506895031.p37

30 86+ 17.53.173.27670501.5441254865089.p102

30 87+ 13.31.59.67.2184273529970454623.1717891214153921330803.p83

30 88+ 337.353.401.30449.4855073.510424585757153.p97

30 89+ 31.179.18755683.31531735525370832882580261506361.p89

30 90+ 17.53.61.181.11161.54121.421381.809101.4234801.12109381.
21872881.2200625521380361.11122038072349381.
256662120029225761.531440999271000001.p19

[illegible]

Table 31-

31	1-	2.3.5
31	3-	2.3 ² .5.331
31	5-	2.3.5 ² .11.p5
31	7-	2.3.5.p9
31	9-	2.3 ³ .5.331.3637.p5
31	11-	2.3.5.23.397.617.p9
31	13-	2.3.5.42407.2426789.p7
31	15-	2.3 ² .5 ² .11.331.2521.17351.p9
31	17-	2.3.5.p24
31	19-	2.3.5.571.14251.p20
31	21-	2.3 ² .5.43.331.6301.917087137.p13
31	23-	2.3.5.1509997.61562537.p19
31	25-	2.3.5 ³ .11.101.4951.17351.13277801.p17
31	27-	2.3 ⁴ .5.331.3637.81343.1836205027201.p15
31	29-	2.3.5.349.10789.49823.1482570191.11242578713.p12
31	31-	2.3.5.p45
31	33-	2.3 ² .5.23.331.397.617.150332843.p30
31	35-	2.3.5 ² .11.17351.319061.203633641.917087137.p22
31	37-	2.3.5.149.4219.152597832677.257803457371.386626708057.p14
31	39-	2.3 ² .5.79 ² .331.13807.39703.42407.2426789.7908811.p24
31	41-	2.3.5.83.42481797154433176612759.p36
31	43-	2.3.5.146982701137.p52
31	45-	2.3 ³ .5 ² .11.271.331.2521.3637.17351.63901.81343.106291. 327412201.p24
31	47-	2.3.5.3128573142495569.170942984502845969696543.p30
31	49-	2.3.5.6959.917087137.p59
31	51-	2.3 ² .5.331.1961163283.751670559138758105956097.p39
31	53-	2.3.5.218149.2210276655188599.1593405992841712852324481273.p30
31	55-	2.3.5 ² .11 ² .2.23.397.617.17351.150332843.167767051.p51
31	57-	2.3 ² .5.331.571.7639.14251.36068660903683. 88770666332610762169.p37
31	59-	2.3.5.125693727758648407613.p67
31	61-	2.3.5.14519.50848444051.12712081567468100953. 13578586277937589671409.p34
31	63-	2.3 ³ .5.43.127.331.3637.6301.70309.81343.917087137. 75077698123.2813432694367.p36
31	65-	2.3.5 ² .11.911.1951.17351.42407.2426789.7908811. 31035996941.5979236519649901.p40
31	67-	2.3.5.882659.447772934301264047325373. 1334574386438395108609084044317.p39
31	69-	2.3 ² .5.139.331.1164859.1509997.61562537. 2553526979752336381.7176374761323733117.p39
31	71-	2.3.5.17609.611127785361198601. 642443809919609072204778169817.p53
31	73-	2.3.5.30223.122840087453.197340338942587.833039147209543.p63
31	75-	2.3 ² .5 ³ .11.101.151.331.2521.4951.17351.13277801. 327412201.20235942281002951.997936488044528101.p40
31	77-	2.3.5.23.397.617.2927.150332843.917087137.23503054499. 16169321243923.p63
31	79-	2.3.5.317.279977.290879.32846285357.9885529552310437.p77
31	81-	2.3 ⁵ .5.331.2593.3637.13933.81343.477739.6757669.7822981. 1836205027201.126901881805771.p54
31	83-	2.3.5.167.499.182933.40003511.74824336159. 51593443404264110239768071673.p65
31	85-	2.3.5 ² .11.17351.108971.391206807721.21736504684553261.

751670559138758105956097 .p63

31 87- 2.3~2.5.331.349.2437.10789.29581.49823.6226417.24589681.
1482570191.11242578713.19442411479.189343400041.p52

31 89- 2.3.5.179.1476511.194382021317865834077.
1895009826287880923167.p82

31 91- 2.3.5.2549.42407.1661479.2426789.7908811.917087137.
473516688426601.1122399563430440797573237387545143.p51

31 93- 2.3~2.5.331.15799367012336491417.
583404661652480206661058499237.
31832165679517520595753203434274069882869.p45

31 95- 2.3.5~2.11.571.14251.17351.793926617318201.
88770666332610762169.p93

31 97- 2.3.5.4657.14551.51217.116283302684682499.c114

31 99- 2.3~3.5.23.199.331.397.617.991.3637.81343.204733.150332843.
36093579787.294573316951.215792743120601131.
3763784187326467459.869535983092745596321.p30

Table 31+

31	1+	2 ⁵
31	2+	2.13.37
31	3+	2 ⁵ .7 ² .19
31	4+	2.409.1129
31	5+	2 ⁵ .41.p5
31	6+	2.13.37.p6
31	7+	2 ⁵ .11971.p5
31	8+	2.17.p11
31	9+	2 ⁵ .7 ² .19.577.p7
31	10+	2.13.37.181.p10
31	11+	2 ⁵ .757241.p10
31	12+	2.409.1129.p12
31	13+	2 ⁵ .17863.p14
31	14+	2.13.29.37.7253.13469.p9
31	15+	2 ⁵ .7 ² .19.41.21821.p12
31	16+	2.1889.1347329.6139297.p8
31	17+	2 ⁵ .103.p22
31	18+	2.13.37.922561.1536553.p12
31	19+	2 ⁵ .191.p25
31	20+	2.409.1129.p24
31	21+	2 ⁵ .7 ³ .19.211.11971.71821.p15
31	22+	2.13.37.2729.p27
31	23+	2 ⁵ .47.45414448613.p21
31	24+	2.17.97.25085030513.p22
31	25+	2 ⁵ .41.1901.21821.4726301.p20
31	26+	2.13 ² .37.53.116337521.76037563733.p15
31	27+	2 ⁵ .7 ² .19.109.163.541.577.6427.1538083.18880993.p9
31	28+	2.113.409.1129.36004683284137.p21
31	29+	2 ⁵ .59.1838659.1671541885847.p22
31	30+	2.13.37.61.181.25621.922561.1529401.4707206941.p12
31	31+	2 ⁵ .373.1613.62869.145577.35789156484227.p16
31	32+	2.4801.p44
31	33+	2 ⁵ .7 ² .19.67.297991.757241.1048563011.p23
31	34+	2.13.37.1399577.224499664484159761.p25
31	35+	2 ⁵ .41.71.11971.21821.71821.149269961.p26
31	36+	2.73.409.1129.4683817.852890113921.p28
31	37+	2 ⁵ .969963587051157584202299.p30
31	38+	2.13.37.1217.23126269.53489941.2491389137.p27
31	39+	2 ⁵ .7 ² .19.157.17863.238213.42716694944587.p29
31	40+	2.17.25085030513.136046551681.p37
31	41+	2 ⁵ .7066933486329661873.p41
31	42+	2.13.29.37.7253.13469.922561.163598989.277739477. 4038949965541.p15
31	43+	2 ⁵ .173.p61
31	44+	2.89.409.1129.414407390867564627396249.p35
31	45+	2 ⁵ .7 ² .19.41.577.21821.1538083.2065411.880374069121.p30
31	46+	2.13.37.829.1955865713101.23856848059764277.p35
31	47+	2 ⁵ .659.20681.322825141.p53
31	48+	2.193.1889.7393.1347329.6139297.23277313.27333034608226177.p26
31	49+	2 ⁵ .11971.71821.2932755253.p54
31	50+	2.13.37.181.1601.4707206941.p57
31	51+	2 ⁵ .7 ² .19.103.2796214962413636917873. 6841661642646463343047.p27
31	52+	2.409.1129.305688893141113.5603212901768856193.p39
31	53+	2 ⁵ .107.1061.83423.185183.19503537629.88387933035190440551.p33

31 54+ 2.13.37.922561.1536553.512616735577.277477787226853.
 91556360840213317.p23
 31 55+ 2^5.41.661.2531.11551.21821.757241.1048563011.p50
 31 56+ 2.17.2129.27329.25085030513.3117962927633.p52
 31 57+ 2^5.7^2.19^2.191.4903.1553023.98595072158281.
 3545592640701962728192781.p29
 31 58+ 2.13.37.233.18329.646550190571213.p63
 31 59+ 2^5.1048987974531167443121633837864965091749.p48
 31 60+ 2.409.1129.35401.1546081.852890113921.
 727422334085254365392641.p37
 31 61+ 2^5.977.60290903116166148697.p67
 31 62+ 2.13.37.415153.p84
 31 63+ 2^5.7^3.19.211.577.2143.11971.71821.1538083.45376431752737.
 550469850411853.1652484831253806817.p19
 31 64+ 2.257.641.2689.9601.13768516609.17777097601059636481.
 7231746495781123585793.p32
 31 65+ 2^5.41.131.521.17863.21821.197271101.42716694944587.p59
 31 66+ 2.13.37.2729.922561.599382278617.169301958609793153.
 245911396799577828131028569.p31
 31 67+ 2^5.561825821.434585936689.215725957975181.
 111558400193618429.1718795629713735456383.p26
 31 68+ 2.137.409.953.1129.11833.63574561.p79
 31 69+ 2^5.7^2.19.47.6073.117071611.45414448613.
 293006379555093281221.p54
 31 70+ 2.13.29.37.181.281.7253.13469.106261.107941.277739477.
 4707206941.77890519715454496560396129461.p31
 31 71+ 2^5.10603709.
 1331988009281919919112231122509158475284430963251.p50
 31 72+ 2.17.97.1704673.476428033.25085030513.18210235769136721.
 7499207440683838894753.p41
 31 73+ 2^5.293.9929.29983589425109912405377.p79
 31 74+ 2.13.37^2.593.1071373.1939097.50121089.
 144448803773715099122659251615737.p51
 31 75+ 2^5.7^2.19.41.1901.21001.21821.214651.4726301.880374069121.
 74770514303869505101.p51
 31 76+ 2.409.1129.921121.99253763473.p91
 31 77+ 2^5.11971.71821.757241.818819.1048563011.p84
 31 78+ 2.13^2.37.53.922561.116337521.76037563733.141336778441.
 101686136508893.p61
 31 79+ 2^5.68582587.29004567023.1869794964827.p86
 31 80+ 2.1889.380641.1176641.1347329.6139297.23277313.8084410241.
 12229161229828123152356790761257921.p40
 31 81+ 2^5.7^2.19.109.163.541.577.1621.6427.11503.1538083.
 18880993.599329963.3170561214600937.
 20561538346557397039189.p36
 31 82+ 2.13.37.30341.2887427517866976061.p97
 31 83+ 2^5.997.83613869.
 28344208625200288935832387786094453344539591563.p65
 31 84+ 2.113.409.1129.337886977.852890113921.36004683284137.
 152490484148901066281.p64
 31 85+ 2^5.41.103.21821.232122807601.6841661642646463343047.p85
 31 86+ 2.13.37.2337025631729.123710288494287399090741372553.p84
 31 87+ 2^5.7^2.19.59.1838659.1671541885847.208898666650411.
 5155437699613779037.3061037680116618496603.p51
 31 88+ 2.17.25085030513.p120
 31 89+ 2^5.6940416902143961.p116
 31 90+ 2.13.37.61.181.25621.922561.1529401.1536553.8728381.

14398921.4707206941.304643210761.512616735577.p58
31 91+ 2^5.547.1093.11971.17863.71821.647011.14407667.
42716694944587.669665808855863.p74
31 92+ 2.409.1129.174885889899626761577.
70041456691391954651488935214334019188833.p71
31 93+ 2^5.7^2.19.373.1613.23251.62869.145577.53780227.
23171696419.35789156484227.2706690202468649.
7513329295414649737.7255587057776337278077.p27
31 94+ 2.13.37.1094161.12560739661.773431790375113.
5546061664670771593.p88
31 95+ 2^5.41.191.21821.3545592640701962728192781.
235142933140869317522523932575601.p76
31 96+ 2.3457.4801.25537.4067137.8874745729.
32191879548814246012327699627696897.
2729531399980365467623685793868286209.p44
31 97+ 2^5.717169501.4406505331.410745219271559.
221919942973876941675375096852437.p78
31 98+ 2.13.29.37.197.7253.13469.277739477.p123
31 99+ 2^5.7^2.19.67.577.8713.297991.430057.757241.1538083.
291207313.1048563011.24763965905251.
34731987261785578083133.p59
31 100+ 2.409.601.1129.7137001.727422334085254365392641.p110

Table 33-

33	1-	2 ⁵
33	3-	2 ⁵ .1123
33	5-	2 ⁵ .31.p5
33	7-	2 ⁵ .421.p7
33	9-	2 ⁵ .37.1123.p8
33	11-	2 ⁵ .2113.p12
33	13-	2 ⁵ .5586803.p12
33	15-	2 ⁵ .31.1123.4951.39451.p9
33	17-	2 ⁵ .82723.113357.191251.p10
33	19-	2 ⁵ .75999152791.p17
33	21-	2 ⁵ .421.463.631.1123.3163483.p13
33	23-	2 ⁵ .461.3911.p28
33	25-	2 ⁵ .31.39451.p31
33	27-	2 ⁵ .37.1123.10760149.34905511.p21
33	29-	2 ⁵ .3539.205940543.p31
33	31-	2 ⁵ .80849.538897571221.p29
33	33-	2 ⁵ .67.1123.2113.90619.91402147.747487377451.p16
33	35-	2 ⁵ .31.421.39451.3163483.p37
33	37-	2 ⁵ .149.223.678581.p45
33	39-	2 ⁵ .859.1123.5586803.255333703.307870362047.2309756737861.p13
33	41-	2 ⁵ .83.2543.p56
33	43-	2 ⁵ .6451.p60
33	45-	2 ⁵ .31.37.1123.4951.39451.34905511.275465191.p37
33	47-	2 ⁵ .69412891.261473503.1100942133956936933797.p33
33	49-	2 ⁵ .421.883.3163483.3576646417.p52
33	51-	2 ⁵ .103.1123.82723.113357.191251.241333.1137388061.p42
33	53-	2 ⁵ .107.6422603005129.4614550029643428870259710306803.p34
33	55-	2 ⁵ .31.331.2113.8581.39451.204970261.47284185301. 180115639771.747487377451.p25
33	57-	2 ⁵ .1123.3877.9007.60767517259.75999152791.4862490466531. 29228473104019333.p24
33	59-	2 ⁵ .625283.26637127099650245465999.p60
33	61-	2 ⁵ .8545613.24461333167483.728894223505535436867383800009.p41
33	63-	2 ⁵ .37.379.421.463.631.1123.3163483.34905511.309521521. 3317003886673.5536114346953.p32
33	65-	2 ⁵ .31.131.39451.5586803.307870362047.825443633951. 912556646431.p47
33	67-	2 ⁵ .4289.1084112663.11098897650130502135455967441. 18560847411975948968564462623.p32
33	69-	2 ⁵ .461.1123.3911.350026513.1461106583208387755192310613.p59
33	71-	2 ⁵ .569.2557.5187971.70643723.1067881020542521. 2293884580685623957.95535853750558053319843.p30
33	73-	2 ⁵ .293.4367600552348394349585382072842271870341.p68
33	75-	2 ⁵ .31.1123.4951.5701.39451.262417951.275465191. 304378638001.357574388647051.33793442002112289417001.p31
33	77-	2 ⁵ .421.2113.3163483.747487377451.4735529723233. 391310543553408193198336076327142258913.p40
33	79-	2 ⁵ .631939215979.14030830088400835723142466737995213.p73
33	81-	2 ⁵ .37.163.1123.14419.267301.10760149.21895921.34905511. 4723130458171.200185507133105036887.1789008262145448971023.p29
33	83-	2 ⁵ .167.12119.113174458210280925641. 62240248962428001857409555240999533.p64
33	85-	2 ⁵ .31.39451.82723.113357.191251.1137388061. 50112366504728987716237814609284149850234291571.p51
33	87-	2 ⁵ .1123.3539.205940543.4668010905662076447000128060593.p86

33 89- 2^5.1208849395937114611.11942087275314943189.p97
33 91- 2^5.421.1093.2731.3163483.5586803.307870362047.
1147501175731.19781162444822125989299477.p66
33 93- 2^5.1123.80849.144709.1236279133.538897571221.
278284824563643216116963929.85035697636509588509310838547.p51
33 95- 2^5.31.39451.75999152791.426753352493771.29228473104019333.
1129138357340091663541.
2059401337719562271408232209612964821.p38
33 97- 2^5.2565353211241239499.3437522810185564004611846021.p100
33 99- 2^5.37.67.199.991.1123.2113.19009.90619.34905511.91402147.
747487377451.4098986195943739.
987839961952536875400662210432222899.p46

Table 33+

33	1+	2.17
33	2+	2.5.109
33	3+	2.7.17.151
33	4+	2.97.6113
33	5+	2.17.p7
33	6+	2.5.13.109.p5
33	7+	2.17.29.197.p6
33	8+	2.p12
33	9+	2.7.17.19.151.307.p6
33	10+	2.5 ² .41.61.109.4721.p5
33	11+	2.17.23.1871.p11
33	12+	2.97.6113.15313.p8
33	13+	2.17.79.313.19709.p10
33	14+	2.5.109.p19
33	15+	2.7.17.151.1151041.p13
33	16+	2.577.110720417.p14
33	17+	2.17 ² .132345083573.p12
33	18+	2.5.13.109.91141.p19
33	19+	2.17.2699.143261.49225733.p12
33	20+	2.97.521.6113.807281.p16
33	21+	2.7 ² .17.29.43.127.151.197.211.19531.219409.p8
33	22+	2.5.109.125929.p26
33	23+	2.17.47.139.26681.7390039.90503207.p11
33	24+	2.3313.14320321.703204309121.p14
33	25+	2.17.101.1151041.9165151.33641056301.p11
33	26+	2.5.53.109.p35
33	27+	2.7.17.19.151.271.307.221401.253681903999.p14
33	28+	2.97.6113.p37
33	29+	2.17.59.523.758740921.65803382989.p19
33	30+	2.5 ² .13.41.61.109.4721.23801.91141.106813673041.p14
33	31+	2.17.4002907.p39
33	32+	2.193.9473.3083329.p36
33	33+	2.7.17.23.151.661.1871.2705341.658526221.34544013769.p13
33	34+	2.5.109.130969.107201746410049.p30
33	35+	2.17.29.71.197.3571.219409.1151041.95688881.12364839691.p13
33	36+	2.73.97.6113.15313.251857.91844017.p30
33	37+	2.17.6883.2030085143.22992024961.p32
33	38+	2.5.109.p55
33	39+	2.7.17.79.151.157.313.19709.5079673.3321744947.78911260819.p17
33	40+	2.241.401.1251100321.703204309121.p35
33	41+	2.17.665804387768740238351.p40
33	42+	2.5.13.109.91141.77899333.5928274539013.6029358788322409.p19
33	43+	2.17.173.947.545843.23964303573577.p40
33	44+	2.89.97.6113.47609.p55
33	45+	2.7.17.19.151.181.307.83071.221401.1151041.891687885391. 1448986704001.p18
33	46+	2.5.109.277.56857.77557.944343455669.p43
33	47+	2.17.283.8179.p64
33	48+	2.577.1153.165601.69789409.110720417.205779361.23363951137. 15480661570849.p14
33	49+	2.17.29.197.219409.20140079.2288452895246109846849799.p33
33	50+	2.5 ³ .41.61.109.3701.4721.23801.81101.742226569901. 12209956343835001.p24
33	51+	2.7.17 ² .151.5407.1435438759.132345083573.853299177421.p36
33	52+	2.97.6113.394577.p68

33 53+ 2.17.618577813640557.p65

33 54+ 2.5.13.109.91141.123553.49552308901.878338391619313.
1667889513661516993.p24

33 55+ 2.17.23.1871.1151041.34544013769.p61

33 56+ 2.113.258721.384497.14937537217.703204309121.p50

33 57+ 2.7.17.151.229.2699.143261.49225733.23596244629.
109840597331.p42

33 58+ 2.5.109.233~2.1277.15559931209.
13359072262646035080724944841.p39

33 59+ 2.17.17481701.40458071.p74

33 60+ 2.97.521.6113.15313.807281.91844017.4702840151252041.
555357410666628001.p31

33 61+ 2.17.353384347.4481450375424591159680464717.p55

33 62+ 2.5.109.373.101681.11508831798337.48287631687301.p57

33 63+ 2.7~2.17.19.29.43.127.151.197.211.307.19531.219409.221401.
10907947.143436432637.8746792806277.734307341342527.p16

33 64+ 2.3329.1404289.34232321.139982089033217.p66

33 65+ 2.17.79.313.19709.571741.1151041.3321744947.3795466351.p58

33 66+ 2.5.13.109.7129.91141.125929.3920401.
18610345022908326918950809.p51

33 67+ 2.17.p101

33 68+ 2.97.137.6113.20809.2430316601.21373531350655016111130353.p57

33 69+ 2.7.17.47.139.151.26681.488797.4551103.7390039.90503207.
107880397.235399159.21267490133.477102479059.p27

33 70+ 2.5~2.41.61.109.281.4721.23801.11001991508009041.
1666359341086055617.p55

33 71+ 2.17.6108983.3648534830043396481338793.p75

33 72+ 2.3313.14320321.12304434817.703204309121.41691627521617.
312954382353889.33882253717858551261937.p26

33 73+ 2.17.9895446145087.54100708138621.
156957493352355866475767518819303.p51

33 74+ 2.5.109.67489.1486830180169.379309265271553.p78

33 75+ 2.7.17.101.151.639151.1151041.9165151.33641056301.
75326565151.1448986704001.p55

33 76+ 2.97.6113.9092339105597273.403648659590180253233.p73

33 77+ 2.17.23.29.197.1871.219409.5540459.1055548187.34544013769.
121899651652376060731086124153.p47

33 78+ 2.5.13~2.53.109.91141.271129.91871332506450121.
36272985941256874524313.659454876947622833047109101.p35

33 79+ 2.17.2371.50087.68092471.15597976777.26775830239838061377.
2093670987978862690049569.p49

33 80+ 2.577.110720417.15480661570849.
1420345959712518884019415343047841.p65

33 81+ 2.7.17.19.151.271.307.221401.253681903999.31332290054833.
167141010572952350425554799.p56

33 82+ 2.5.109.284009142661.7661896603428145601.
571151371826966015154910054385790181074646549.p47

33 83+ 2.17.4483.462311.8550329.86898257160628663.
193759312899745161344312465964409161392949329.p48

33 84+ 2.97.6113.8737.15313.257713.3991681.91844017.9341776621129.
82491551697515353.1117316056909358841552950353.p37

33 85+ 2.17~2.34511.1151041.2334781.132345083573.853299177421.
249536921989169261065035112257901.p54

33 86+ 2.5.109.4129.
12336075717974376836786644923375407660149554033655554229.p69

33 87+ 2.7.17.59.151.523.676718191.758740921.5407498399.
65803382989.2078403714973033157.

56046110852046247901806538941.p38

33 88+ 2.881.72718097.136394897.703204309121.1981665371137.
421026213204368695355652881.2855001160608486740759630129.p37

33 89+ 2.17.179.1497650527.c123

33 90+ 2.5~2.13.41.61.109.541.4721.23801.91141.106813673041.
530956703701.18535094574001.1667889513661516993.p59

33 91+ 2.17.29.79.197.313.19709.219409.71133427.130478167.
3321744947.p94

33 92+ 2.97.6113.21529.48442049.9865525057.
1260459433704157675218654857.
902170573704181482511191330654417988063553.p43

33 93+ 2.7.17.151.4093.4002907.
871119466780654332258931903820493386611.p88

33 94+ 2.5.109.12409.35843893.137938421.c120

33 95+ 2.17.191.761.2699.143261.1151041.49225733.109840597331.
3414143642731.23124383541241.829894154573072309620091.p55

33 96+ 2.193.9473.730753.3083329.
347017491816472961400978920686387201.p92

33 97+ 2.17.6791.125131.174019.189151.1920601.2846641153.
16876728753093049.p95

33 98+ 2.5.109.11173.137593.1666359341086055617.
106470295054501171682071098707986658437.p81

33 99+ 2.7.17.19.23.151.307.397.661.1871.221401.2705341.658526221.
34544013769.2052273058309.
8743182395511955880392351441751640435462757.p46

33 100+ 2.97.521.6113.807281.4702840151252041.p122

Table 34-

34	1-	3.11
34	3-	$3^2.11.397$
34	5-	3.11.61.p5
34	7-	3.11.463.p7
34	9-	$3^3.11.37.397.p8$
34	11-	$3.11^2.45343.p10$
34	13-	3.11.p19
34	15-	$3^2.11.61.397.22571.77431.p8$
34	17-	3.11.103.137.p21
34	19-	3.11.575777.p22
34	21-	$3^2.11.211.397.463.3437617.p17$
34	23-	3.11.47.139.65413.p26
34	25-	3.11.61.22571.194040151.16326235001.p13
34	27-	$3^4.11.37.397.541.5142259.13917511.p18$
34	29-	3.11.21333097.18882806334971.p23
34	31-	3.11.10675037.p39
34	33-	$3^2.11^2.397.727.45343.4264333987.p28$
34	35-	3.11.61.463.631.6791.12251.18481.22571.3437617.p22
34	37-	3.11.223.5107.38851.1157213.196591453916657.p25
34	39-	$3^2.11.397.11701.328837393.2458736461986831391.p25$
34	41-	3.11.57353507.p54
34	43-	3.11.467927.2580689.2658042077.86102909407.p32
34	45-	$3^3.11.37.61.181.271.397.22571.77431.13917511.22385281.p33$
34	47-	3.11.941.p68
34	49-	3.11.197.463.3437617.14582510251.234385605791.p41
34	51-	$3^2.11.103.137.397.919.1327.232846577043840572161.p43$
34	53-	3.11.107.1081307.2594987.12864479.p59
34	55-	$3.11^2.61.22571.45343.49831.4264333987.p57$
34	57-	$3^2.11.397.6271.12541.575777.150586169165353.297141194226589.3748609209536524633.p22$
34	59-	3.11.763579.p83
34	61-	3.11.22937.2214379423.480996815213.p67
34	63-	$3^3.11.37.127.211.397.463.3437617.13917511.51200353.30785593609.10977681387665581.p35$
34	65-	3.11.61.131.2341.12611.22571.498802573647613561.2458736461986831391.p47
34	67-	3.11.915506774873063.p87
34	69-	$3^2.11.47.139.397.691.49957.65413.76039.11877483246539468276658679.p55$
34	71-	3.11.1279.575243.276394318547.p87
34	73-	3.11.1607.3486919.14906752279.145731249475360409207.1792349871204010772831.p49
34	75-	$3^2.11.61.151.397.22571.77431.22385281.194040151.16326235001.166346242351.1345242882751.p48$
34	77-	$3.11^2.463.2003.45343.204821.3437617.10463069.63083329.4264333987.p69$
34	79-	3.11.317.1292441.8752253.83685649.2860562983.p87
34	81-	$3^5.11.37.163.397.541.1459.5142259.13917511.3287086681051.441720993182570173.12580723724714597668206799.p40$
34	83-	3.11.255939797.11217820181.50914707398129.p94
34	85-	3.11.61.103.137.7481.22571.2414456791.3505252488961.232846577043840572161.p73
34	87-	$3^2.11.397.21333097.18882806334971.19464991002732197423653.p86$
34	89-	3.11.23519364103.437596311967.37534001559883271.292604541768563818729800323.

46283251348636856120098537817443111.p36

34 91- 3.11.463.3437617.2458736461986831391.
394077814326878494133888747332784423343371.p69

34 93- 3^2.11.397.1117.10675037.983952546870871.
7096437814497703531.2534964385981577047453083577.
3799631716075494043347108439.p39

34 95- 3.11.61.191.761.22571.207671.575777.6596767401715374644543.p100

34 97- 3.11.558139.8259551.631382794867241721251.
6140662202405397677204254708519.
69594255276743092228981715632699520574821.p42

34 99- 3^3.11^2.37.397.727.45343.13917511.4264333987.51799055221.
5689708313548494885711602113.p82

Table 34+

34	1+	5.7
34	2+	13.89
34	3+	5.7.1123
34	4+	p7
34	5+	$5^2.7.p6$
34	6+	13.89.1069.1249
34	7+	$5.7^2.29.71.p6$
34	8+	47441.p8
34	9+	5.7.19.109.1123.p6
34	10+	13.89.p13
34	11+	5.7.23.p14
34	12+	1336337.p13
34	13+	5.7.2009983.p13
34	14+	13.89.281.p16
34	15+	$5^2.7.31.1123.259631.p11$
34	16+	97.257.2583249857.p11
34	17+	5.7.307.443.1531.28051.112643.p7
34	18+	13.89.1069.1249.54829.p14
34	19+	5.7.421461812731.p16
34	20+	41.1321.1336337.6220385881.p10
34	21+	$5.7^2.29.43.71.1123.104119.p17$
34	22+	13.89.353.15797.50777.p20
34	23+	5.7.3985773656677.p22
34	24+	47441.37642417.116404609.p17
34	25+	$5^3.7.259631.2741251.p24$
34	26+	$13^2.53.89.171542593.p26$
34	27+	5.7.19.109.1123.2161.3673.24517.47737.745903.p12
34	28+	1336337.p37
34	29+	5.7.59.457590247.1648994628874121.p18
34	30+	13.89.421.1069.1249.419161.1784250435661.p17
34	31+	5.7.10789.p42
34	32+	65959705961729.p36
34	33+	5.7.23.67.331.1123.3433.6596899.56706079.154031791.p14
34	34+	13.89.6009977.35794249.5397131237.p25
34	35+	$5^2.7^2.29.71.11131.104119.259631.p33$
34	36+	73.1336337.1785792568561.1062752044739689.p20
34	37+	5.7.3734683792412648487053.p34
34	38+	13.89.229.457.19457.21972009770377241.p30
34	39+	5.7.79.1123.1483.572833.2009983.1153361613301.p26
34	40+	47441.74161.37642417.146030641.81428485012798241.p20
34	41+	5.7.83.3553061.8077247.743440373206297391437.p25
34	42+	13.89.281.1069.1249.3613.539732593.122230011037. 23913606373357.p16
34	43+	5.7.173.5419.105437.4599156088564925144271983.p29
34	44+	3257.1336337.791754459642521.1732429451995903321.p25
34	45+	$5^2.7.19.31.109.1123.6661.259631.745903.59299046581.p33$
34	46+	13.89.829.1617671053.186301449656789.7170136256368009.p26
34	47+	5.7.8179.2572040051929.3070899174042608439765029.p30
34	48+	97.257.375841.49805953.2583249857.23775511777.49521227489. 3928666141537.p13
34	49+	$5.7^3.29.71.104119.166700843.p56$
34	50+	13.89.101.2801.663001.1784250435661. 41595701549695208056901.p28
34	51+	5.7.307.443.1123.1531.7753.28051.112643.681259.4708729.p40
34	52+	521.7177.1336337.2536873.133669433.3346237441.

1296816525740341450729.p22

34 53+ 5.7.687636463277.1658423715104692910299.
1900676816200539211871.p26

34 54+ 13.89.1069.1249.54829.1678429.43524789475429.
888695745733365949.p31

34 55+ 5².7.23.259631.56233934021.87191110109357.
75163328903964097539601.p28

34 56+ 113.47441.37642417.18614617919369921.p56

34 57+ 5.7.1123.50506651087.421461812731.8497147335047089.
1867518117232382203.p27

34 58+ 13.89.5032081.1076312344344269.p65

34 59+ 5.7.14869.361336951504123657.5942770823154896362982945993.p40

34 60+ 41.1321.74521.1336337.6220385881.9465822281.1785792568561.
243489425809747617001.p24

34 61+ 5.7.977.8595023.1937783707.12066103736081.
894918334993191527.486463673172169891637.p21

34 62+ 13.89.30133.44021.16927861.
141048406381633206084256734073353889.p41

34 63+ 5.7².19.29.43.71.109.1123.104119.745903.28072816507.
57129000606695137.30822165800142669793.p26

34 64+ 7477121.207413006868032513.
1016641647219995495371861784486017.p41

34 65+ 5².7.16381.259631.2009983.13303573531.1153361613301.p60

34 66+ 13.89.353.1069.1249.15797.50777.15037874431339441793.
180671731958047148281.p42

34 67+ 5.7.269.381097.930229.57424093.p80

34 68+ 62017.1336337.p94

34 69+ 5.7.277.1123.349831.6527539.3985773656677.
2332350350789787637.1200699736113456442159.p35

34 70+ 13.89.281.6581.24893280301.97600331641.1784250435661.
1065635017297481.8485260107435861.p34

34 71+ 5.7.569.853.1847.2699.2862814878908925903954231791.p68

34 72+ 1297.6337.47441.37642417.116404609.1268484804861121.
27396336778743169.195748470438189286256497.p29

34 73+ 5.7.30661.1523219.p100

34 74+ 13.89.149.77304705913.23467359560257.25040587137877.
514621776363588617.16559808334927536278909.p31

34 75+ 5³.7.31.751.1123.259631.2741251.59299046581.
310927778423866221499151.p59

34 76+ 4409.7297.1336337.25414553.267915961.p87

34 77+ 5.7².23.29.71.104119.87191110109357.p92

34 78+ 13².53.89.157.1069.1249.171542593.31014195889.
4231285315573993.1902816424398273541.
48142350646002821087841053.p27

34 79+ 5.7.18803.483323.42588743.134419133.68357321961763.
13379500015364656371376823.1544180561625757387792243309.p28

34 80+ 97.257.2583249857.49521227489.
76215347916929950054226775542587449971711741281.p52

34 81+ 5.7.19.109.487.1123.2161.3673.24517.47737.745903.49252537.
396846324109.101777051246549113.
3005675190971498896845664249.p28

34 82+ 13.89.p123

34 83+ 5.7.167.17431.12628944847.396643771793.p98

34 84+ 1336337.1785792568561.976016019321407726675833.
5694999417905925480974811126039383281.p50

34 85+ 5².7.307.443.1531.28051.30091.112643.259631.4708729.
20916121.p87

34 86+ 13.89.1033.9353799977.182195626458311509.
2937307532258518368425474683873.p68

34 87+ 5.7.59.1123.457590247.62738712964339.1648994628874121.
166062869378751343.p72

34 88+ 1409.8273.47441.53857.2086481.37642417.5664496617121.p92

34 89+ 5.7.179.3739.213835653133.28063347901775099.
767763954216729885740677034838304705129330146217.p54

34 90+ 13.89.421.1069.1249.13681.14401.54829.419161.1480718341.
7818373261.1784250435661.43524789475429.18087362125157641.p47

34 91+ 5.7².29.71.104119.2009983.103564007.1153361613301.
515678644469617821212749.p79

34 92+ 1336337.2162028521.p126

34 93+ 5.7.1123.5581.10789.
792131330410090247114406788531202261175279.p89

34 94+ 13.89.31291097.19486501886077.p121

34 95+ 5².7.1901.15391.259631.6227821.421461812731.
8497147335047089.66899621768914871.
2063534252008839729319961.p55

34 96+ 193.769.2113.33409.10758806977.47004215809.65959705961729.
154186600910808898663635581124287233.p65

34 97+ 5.7.23964433.p140

34 98+ 13.89.281.8485260107435861.p129

34 99+ 5.7.19.23.67.109.199.331.1123.3433.745903.2028907.6596899.
56706079.154031791.9165277702747.87191110109357.
177589597495657116727.794729188168554284559343.p27

34 100+ 41.1321.1336337.6220385881.9465822281.37813465801.
19408807644672903916021990919584589631794026234516861801.p57

Table 35-

35	1-	2.17
35	3-	2.13.17.97
35	5-	2.17.31.p5
35	7-	2.17.43.p8
35	9-	2.13.17.19.97.p8
35	11-	2.17.23.55903.p10
35	13-	2.17.443.p16
35	15-	2.13.17.31.97.421.49831.p10
35	17-	2.17 ² .1780003.p18
35	19-	2.17.131058353.p20
35	21-	2.13.17.43.97.44007727.p19
35	23-	2.17.51378407953.83212722673.p13
35	25-	2.17.31.1951.49831.p28
35	27-	2.13.17.19.97.109.6427.96753079.p22
35	29-	2.17.59.45706379.9190825971617.p21
35	31-	2.17.47431.10003119252256513063.p23
35	33-	2.13.17.23.67.97.55903.2208546869.9814104037.p20
35	35-	2.17.31.43.281.49831.6469961.44007727.6662221325761.p15
35	37-	2.17.388230138454493.1578885875119577.p26
35	39-	2.13 ² .2.17.97.157.443.4759.3500252342029.7852391301419627.p18
35	41-	2.17.821.12301.944969.16350253851226236901.p30
35	43-	2.17.964493527.6320945927587.p44
35	45-	2.13.17.19.31.97.271.421.1621.49831.96753079.651811141. 5196169021.p23
35	47-	2.17.12503.17203.p63
35	49-	2.17.43.225989.44007727.190753265393077226220781.p37
35	51-	2.13.17 ² .2.97.1780003.1714059307.172507579403449211.p41
35	53-	2.17.107.1061.p76
35	55-	2.17.23.31.49831.55903.72271.2208546869. 2260908423193372856201.p36
35	57-	2.13.17.97.131058353.110994071937949.48792067336049769437.p42
35	59-	2.17.4603.128960549.2322377756400939037.p60
35	61-	2.17.2005847011022203920677223924210612017.p57
35	63-	2.13.17.19.43.97.127.3843127.44007727.96753079. 50271355983367.3282747916283682841.p34
35	65-	2.17.31.131.443.49831.7852391301419627.p72
35	67-	2.17.7907.p99
35	69-	2.13.17.97.139.27739.51378407953.83212722673.2244479939269. 715589319888957668605573.p38
35	71-	2.17.79379.23281886333.12680264331981888792633271. 6582672768514974369599903678066543.p34
35	73-	2.17.950446620528092882935694035277214709.p76
35	75-	2.13.17.31.97.421.1951.49831.2349001.5365351.5196169021. 3900350408237898825485900551.p49
35	77-	2.17.23.43.55903.492647.44007727.2208546869. 22242969487529181802027.p65
35	79-	2.17.1423.7188718504085583437653203392843.p87
35	81-	2.13.17.19.97.109.163.487.3079.6427.96753079.1812686527. 8867271386989288065907.8232324655449366751983499.p41
35	83-	2.17.317227.p122
35	85-	2.17 ² .2.31.1531.4421.11731.49831.291041.1780003. 2509407896891131.172507579403449211.p68
35	87-	2.13.17.59.97.437263.45706379.9190825971617. 711722995847507981153.p81
35	89-	2.17.284724707.p128

35 91- 2.17.43.443.547.44007727.19618573703.7852391301419627.
87154223719938649.p82
35 93- 2.13.17.97.47431.109741.28471080637.10003119252256513063.
2034795332513101819279.30579896405882453840257.
45544163558193181843237.p34
35 95- 2.17.31.1901.49831.44479381.131058353.48792067336049769437.
551596578764505702278141.28808489789690398418429084471.p49
35 97- 2.17.389.372481.5577822955681.c128
35 99- 2.13.17.19.23.67.97.199.55903.109891.54266257.96753079.
193613311.2208546869.9814104037.11242332582674535079.p70

Table 35+

35	1+	$2^2.3^2$
35	2+	2.613
35	3+	$2^2.3^3.397$
35	4+	2.p6
35	5+	$2^2.3^2.11.p6$
35	6+	2.277.613.5413
35	7+	$2^2.3^2.29.5209.p5$
35	8+	2.113.449.p8
35	9+	$2^2.3^4.397.p9$
35	10+	2.181.613.p11
35	11+	$2^2.3^2.p16$
35	12+	2.5737.750313.p9
35	13+	$2^2.3^2.p19$
35	14+	2.613.305369.p14
35	15+	$2^2.3^3.11.397.2251.132631.p10$
35	16+	2.577.p22
35	17+	$2^2.3^2.307.51817.p18$
35	18+	2.37.73.277.613.5413.p16
35	19+	$2^2.3^2.13246687.p21$
35	20+	2.41.401.761.2441.3761.9601.750313.p7
35	21+	$2^2.3^3.29.397.5209.11831.p19$
35	22+	2.353.613.60457.3981209.6913457.p11
35	23+	$2^2.3^2.47.8107823.p26$
35	24+	2.113.449.41809.22191649.p21
35	25+	$2^2.3^2.11.37501.132631.772451.p21$
35	26+	2.53.313.613.5981.28976429.p22
35	27+	$2^2.3^5.397.612740917.2569159891729.p15$
35	28+	2.6217.750313.4056641.8127841.p20
35	29+	$2^2.3^2.15636504580133.p31$
35	30+	2.61.181.277.613.5413.199081.12431152621.p18
35	31+	$2^2.3^2.23623.1775239415849.p30$
35	32+	2.193.257.83969.p40
35	33+	$2^2.3^3.397.4159.3800347.11816773.41905801191409.p16$
35	34+	2.613.3673.11650237.p39
35	35+	$2^2.3^2.11.29.71.701.5209.11831.16661.132631.2358371.7601598131.p12$
35	36+	2.433.5737.9001.750313.392517673.2420496433.p22
35	37+	$2^2.3^2.149.1852073.2508617557697099.p32$
35	38+	2.613.47881.301682835425375850779941.p28
35	39+	$2^2.3^3.79.397.937.1483.22543.19073890993.248827600204171.p19$
35	40+	2.113.449.4481.22191649.3930254561.20020167221441.p23
35	41+	$2^2.3^2.83.2531778485007234865183.p39$
35	42+	2.277.613.1597.5413.305369.11056997307329.p34
35	43+	$2^2.3^2.173.5693287.14463699096545759.940698020515363183.p22$
35	44+	2.89.750313.347731913.5803652050704688841.p33
35	45+	$2^2.3^4.11.397.2251.132631.612740917.1028947411.235554165829621.p23$
35	46+	2.613.1124576725295981.17881783852634882214225337.p28
35	47+	$2^2.3^2.6855123337.1169998714395426255963736661117.p32$
35	48+	2.577.13921.188833.767008609.4394231174092284521569.p32
35	49+	$2^2.3^2.29.491.5209.11831.3200070539.9749772905251.5662939263847472419.p21$
35	50+	2.101.181.613.12431152621.407991287029853801.p43
35	51+	$2^2.3^3.103.307.397.51817.124615474273.309915724674603539.p37$
35	52+	2.3329.750313.45467449.112487060401.p52

35 53+ $2^2.3^2.836420846435311309$.p63
 35 54+ $2.37.73.277.613.5413.28297.1251099780162301$.p52
 35 55+ $2^2.3^2.11^2.991.4951.132631.2681921038140191$.
 1777716539623484791 .p36
 35 56+ $2.113.337.449.22191649$.p72
 35 57+ $2^2.3^3.397.19609.13246687.265414653839119$.
 455914145581257265993 .p37
 35 58+ $2.349.613$.p84
 35 59+ $2^2.3^2.24781.18545117.1111584191.44865317981742568759439$.p47
 35 60+ $2.41.401.761.2441.3761.5737.9601.750313.4598201.392517673$.
 111194154961 .p39
 35 61+ $2^2.3^2.367.12323.143107.458599.1653101$.p69
 35 62+ $2.613.6664269889.3669026207719481442068577030169696656277$.p44
 35 63+ $2^2.3^4.29.397.631.5209.6301.11831.612740917$.
 3475688599752347161 .p49
 35 64+ 2 .p99
 35 65+ $2^2.3^2.11.132631.373361.3285353271721733941$.p69
 35 66+ $2.277.353.613.5413.60457.3981209.6913457.12944192537$.
 2964674178069172537 .p44
 35 67+ $2^2.3^2.38459$.p98
 35 68+ $2.137.2857.7481.20129.750313.5576852993$.p76
 35 69+ $2^2.3^3.47.397.8107823.98665447.338724757292881$.
 $23782658632422541223512211$.p46
 35 70+ $2.181.613.305369.12431152621.147808623761.11056997307329$.p63
 35 71+ $2^2.3^2.853.20023.40471$.
 $18575810670633143415574472124608183$.p62
 35 72+ $2.113.449.1153.1873.32401.41809.22191649$.
 121288305745180331089 .p64
 35 73+ $2^2.3^2.293.303827.6437141.47333025433425089$.
 $382516442304286441.28816192191420257132407501$.p37
 35 74+ $2.613.16022524549.574385472811947253$.p84
 35 75+ $2^2.3^3.11.151.397.2251.37501.132631.772451.1028947411$.
 $318962906963401.262692147114134155051$.
 438133050808395102451 .p25
 35 76+ $2.750313.1394753.48447780376529.55384397113563731561$.
 $2307507456555640558410181179977$.p42
 35 77+ $2^2.3^2.29.5209.11831.2681921038140191$.p93
 35 78+ $2.53.277.313.613.5413.5981.10141.13417.28976429$.
 $529706855043203175313.1900811103440669085433$.
 3968622685359895554941 .p24
 35 79+ $2^2.3^2$.p121
 35 80+ $2.577.641.632016012663361.4394231174092284521569$.
 $403648570530480065054722418881$.p52
 35 81+ $2^2.3^6.397.2917.56701.612740917.2569159891729$.
 805957999377373 .p75
 35 82+ $2.613.4545327733$.p114
 35 83+ $2^2.3^2.167.1993.11481059.376841581$.
 $187753185577241787909791421410744059$.p71
 35 84+ $2.1009.5737.6217.750313.4056641.8127841.392517673$.
 $1967188777.55707046407589949513$.p62
 35 85+ $2^2.3^2.11.307.51817.132631.309915724674603539$.p99
 35 86+ $2.613.3613.4786187330129.5234024973689$.
 $5385994161344827630642381$.
 $712001533173343314478937479675937$.p44
 35 87+ $2^2.3^3.397.523.80737.736537999.15636504580133$.
 $32910043383701053.43638352516614943$.
 $1065445179954527941832095118977$.p37

35 88+ 2.113.449.22191649.45374737.53511862307201.
365054351555558532141715937.5778628794412085027333309393.p48

35 89+ $2^2.3^2.179.3287270537.38002502780389379.$
3487327778360281711.p89

35 90+ 2.37.61.73.181.277.613.5413.199081.12431152621.
1251099780162301.417910653326137261.p75

35 91+ $2^2.3^2.29.5209.11831.6276271.594780551.1172027872471.$
3285353271721733941.3281197532676737263885470301062301.p51

35 92+ 2.750313.p136

35 93+ $2^2.3^3.397.23623.26227.29761.1775239415849.$
315886841541957577.486647943120513611408211497333.p67

35 94+ 2.613.1129.117877.850590773.15039885469837.p112

35 95+ $2^2.3^2.11.191.132631.13246687.31934121325541.$
139799513748161.455914145581257265993.p82

35 96+ 2.193.257.83969.3087009813347230359401340244735992802177.p99

35 97+ $2^2.3^2.109553159.641512217.334359797147.540510568883.$
420479896307899.512705972068271235272141.
30507933086604255124118443.p45

35 98+ 2.197.613.305369.11056997307329.25043150227481.
72276240728021419876529.2683511455666019163472782949853197.p58

35 99+ $2^2.3^4.397.4159.3800347.11816773.88752511.612740917.$
3170564094259.41905801191409.2681921038140191.
19913385928381630215103.p50

35 100+ 2.41.401.761.2441.3761.9601.61001.750313.781801.4598201.
932497340533001.13115494528862322579022409698201.p67

Table 37-

37	1-	$2^2.3^2$
37	3-	$2^2.3^3.7.67$
37	5-	$2^2.3^2.11.41.4271$
37	7-	$2^2.3^2.71.p8$
37	9-	$2^2.3^4.7.67.73.127.p5$
37	11-	$2^2.3^2.2663.p13$
37	13-	$2^2.3^2.p19$
37	15-	$2^2.3^3.7.11.41.67.2671.4021.4271.p6$
37	17-	$2^2.3^2.613.109172471.p15$
37	19-	$2^2.3^2.4413131.p22$
37	21-	$2^2.3^3.7^2.67.71.25453.4497991.7992349.p8$
37	23-	$2^2.3^2.47.1845029930335901.p18$
37	25-	$2^2.3^2.11.41.101.2801.4271.332951.p21$
37	27-	$2^2.3^5.7.67.73.127.8803.92251.4085047.p18$
37	29-	$2^2.3^2.233.38629.348365053.1414177229.p20$
37	31-	$2^2.3^2.385894816539270919.p30$
37	33-	$2^2.3^3.7.67.2663.1855860368209.765012258288367.p17$
37	35-	$2^2.3^2.11.41.71.4271.641761.37140797.2431478911.p23$
37	37-	$2^2.3^2.149.1999.7993.16651.17317.10192715656759.p26$
37	39-	$2^2.3^3.7.67.157.16381.1414921.6765811783780036261.p26$
37	41-	$2^2.3^2.83.739.2953.28123899653.p45$
37	43-	$2^2.3^2.99576393613.798246265376983.96390918207548052857.p20$
37	45-	$2^2.3^4.7.11.41.67.73.127.2671.4021.4271.92251.318211.16133851.108998178168331.p17$
37	47-	$2^2.3^2.11939.169997350583.4004953934692253.p42$
37	49-	$2^2.3^2.71.197.491.119267.37140797.264423311286840201546264901.p30$
37	51-	$2^2.3^3.7.67.613.109172471.161934782169241.189475557532747.p36$
37	53-	$2^2.3^2.107.743.1061.340690573.65705244907.p55$
37	55-	$2^2.3^2.11^2.41.2663.4271.16831.27611.325271.1336275931.1855860368209.p39$
37	57-	$2^2.3^3.7.67.229.4413131.75203859636364813.3933538789573170812717.p38$
37	59-	$2^2.3^2.1065262887626860537583.p70$
37	61-	$2^2.3^2.1237300943.329526175817.p74$
37	63-	$2^2.3^4.7^2.67.71.73.127.379.25453.92251.4497991.7992349.37140797.p54$
37	65-	$2^2.3^2.11.41.4271.6765811783780036261.2153555189014162710765708277712188711.p39$
37	67-	$2^2.3^2.269.446221.152396765001287591.p79$
37	69-	$2^2.3^3.7.47.67.139.2224147.1845029930335901.375176717285846681.p61$
37	71-	$2^2.3^2.p110$
37	73-	$2^2.3^2.88483009.p105$
37	75-	$2^2.3^3.7.11.41.67.101.151.2671.2801.3001.4021.4271.318211.332951.512101.257990101.16649136770729101.245482016086923528751.p27$
37	77-	$2^2.3^2.71.2663.37140797.1855860368209.19698731045891129.23816006539979521508600605664225131.p44$
37	79-	$2^2.3^2.191339.p118$
37	81-	$2^2.3^6.7.67.73.127.8803.92251.95581.4085047.156560434885225009.p80$
37	83-	$2^2.3^2.10794151.339721574426023001.p105$
37	85-	$2^2.3^2.11.41.613.4271.332011.109172471.189475557532747.3777806208244204373416771.4961310651993885199923918842791.p40$

37 87- $2^2.3^3.7.67.233.38629.348365053.1414177229.1850770837.$
 $18825203918364174449.227442222310011211323010170047574601.p44$

37 89- $2^2.3^2.11393.1058389.89764776399430493.c111$

37 91- $2^2.3^2.71.2549.26573.37140797.6765811783780036261.$
 $11041293238428365159659092985103273542237997771399.p57$

37 93- $2^2.3^3.7.67.54338807279130949.209701012315406761.$
 $385894816539270919.569537188069443996973.$
 $296129722925570310535267183093.p40$

37 95- $2^2.3^2.11.41.4271.4413131.101607631.$
 $3933538789573170812717.182229645794191581409666510841.p76$

37 97- $2^2.3^2.417633113.p142$

37 99- $2^2.3^4.7.67.73.127.397.2663.92251.454609.639739.$
 $1855860368209.765012258288367.29408673640347607.$
 $8228789365908154901616252809505433.p47$

Table 37+

37	1+	2.19
37	2+	2.5.137
37	3+	2.19.31.43
37	4+	2.89.p5
37	5+	2.19.p7
37	6+	2.5.13.137.p6
37	7+	2.19.p10
37	8+	2.17.p12
37	9+	2.19.31.43.199.p8
37	10+	2.5 ² .61.137.p11
37	11+	2.19.23.2069.p11
37	12+	2.89.10529.p13
37	13+	2.19.53.591163.p12
37	14+	2.5.29.137.673.745529.p9
37	15+	2.19.31.43.601.1824841.p10
37	16+	2.5566657.p19
37	17+	2.19.103.p24
37	18+	2.5.13.137.144061.p19
37	19+	2.19 ² .191.8096700889.p15
37	20+	2.89.10529.p26
37	21+	2.19.31.43.1655684479.2498207293.p10
37	22+	2.5.137.1277.1525285299913.p17
37	23+	2.19.397073.1495231.1555898389.p14
37	24+	2.17.102769.409441.432097.678567217.p12
37	25+	2.19.25951.1824841.2141401.p21
37	26+	2.5.137.p38
37	27+	2.19.31.43.163.199.12892843.p27
37	28+	2.89.281.10529.13721.51913.12008417.p20
37	29+	2.19.59.349.39499.p35
37	30+	2.5 ² .13.61.137.144061.239020081.11507920001.p17
37	31+	2.19.683.1117.1861.6449.85313.781148144317.p18
37	32+	2.449.577.2424833.1967909761.66931191083201.p15
37	33+	2.19.23.31.43.2069.4621.173042431.2533429537.11722233667.p11
37	34+	2.5.137.273625201.644883919741.p30
37	35+	2.19.1824841.2498207293.p38
37	36+	2.89.433.1009.10529.3512477579761.p32
37	37+	2.19.593.134135213.4356032201.6190006021.p27
37	38+	2.5.137.176549.50604949357520823437009.p29
37	39+	2.19.31.43.53.79.591163.29991391.204576480239.p29
37	40+	2.17.103308219233.809300384771692001.p33
37	41+	2.19.821.58331861039.501452405702859749917.p29
37	42+	2.5.13.29.137.337.673.144061.745529.452091109.8264338657.p26
37	43+	2.19.173.1033.1055189557.633412840509556667989937.p28
37	44+	2.89.10529.16849632889.267892220390609.p39
37	45+	2.19.31.43.181.199.601.1531.51031.1824841.12892843. 6002229721.p28
37	46+	2.5.137.277.461.54316709.p57
37	47+	2.19.941.42677.2445622952400877178321483907583.p35
37	48+	2.97.5566657.1108161677126609953.p49
37	49+	2.19.2498207293.351185187025039935877. 351405021365451201191.p25
37	50+	2.5 ³ .61.137.81701.11507920001.20537546119484501. 5153406763721063801.p23
37	51+	2.19.31.43.103.115873.560276923.159012729398779. 15142988434621452581641.p24

37 52+ 2.89.10529.219509124812279641.257572786301234791762248953.p32

37 53+ 2.19.24624967.2478616339.3769340299477.
19140189134660171629621.p30

37 54+ 2.5.13.109.137.2917.144061.6582952003274308873.p51

37 55+ 2.19.23.2069.1824841.3511033241.98389112119.478826530601.p42

37 56+ 2.17.113.7118330801.103308219233.20655497029553.p51

37 57+ 2.19^2.31.43.191.53685451.8096700889.559698440382833.
113486778854966833.p32

37 58+ 2.5.137.188862267838638894183617588461.p59

37 59+ 2.19.673781.1048366055338267.118930771686451557373.p51

37 60+ 2.89.10529.3512477579761.289164210765572956376401.
12337505331268672999818721.p27

37 61+ 2.19.1709.238267.142937153.p78

37 62+ 2.5.137.4217.8733941.p84

37 63+ 2.19.31.43.199.631.12892843.1655684479.2498207293.
4083348151.18449627617.25538742433.303340612177.p22

37 64+ 2.1212165617153.p88

37 65+ 2.19.53.131.521.2341.591163.1824841.26668430231.
204576480239.4230861918113529109820495971.p30

37 66+ 2.5.13.137.1277.144061.716402017.11858150701.1525285299913.
11862476916440261.1455882262151801749.p26

37 67+ 2.19.31153274141213881.p87

37 68+ 2.89.10529.3378377.42066623761.5556078973369.p71

37 69+ 2.19.31.43.397073.1495231.3600283.88578337.1555898389.
33365387742119.469773284253201926058667.p31

37 70+ 2.5^2.29.61.137.421.673.4481.745529.13625501.452091109.
11507920001.p62

37 71+ 2.19.2273.289158719.28049392936166839.p82

37 72+ 2.17.102769.409441.432097.678567217.103308219233.
498274109478433.4404904770900609812737.p39

37 73+ 2.19.293.173741.2807384282495130727.
10288673717821406478629.17128808269499346248623.p43

37 74+ 2.5.137.9769.3724250109913.20401980252457.239812662070697.
1212353061848561.p54

37 75+ 2.19.31.43.601.1801.25951.1824841.2141401.1374307801.
6002229721.416085303355584502351.8019919099735122626551.p29

37 76+ 2.89.457.10529.2380831514657.106334476215097849.
31282289600300304668927808586441.p50

37 77+ 2.19.23.2069.2739353.1456937021.2498207293.98389112119.p79

37 78+ 2.5.13^2.137.6553.80341.144061.1349713.13746949103941.
1101033742847235133.13440973854472597873068665401.p38

37 79+ 2.19.317.75209.577807.25578015493.
9839196370569022626504973957632637.p65

37 80+ 2.641.5566657.44375856516323681.1108161677126609953.
13614819252135041276458688439542306881.p44

37 81+ 2.19.31.43.163.199.487.12892843.353518929793.
651763374537566917.103619962027994912811126631.p53

37 82+ 2.5.137.17802405001.10845656230655112050361336077.
94725615444232703865687947377.p59

37 83+ 2.19.167.499.7018089254593.
37751997680359435207877826081345233947860029352354277.p59

37 84+ 2.89.281.10529.13721.51913.12008417.3512477579761.
25118873537689.66611805379393.18029644929709066361.p49

37 85+ 2.19.103.2551.1824841.1826651.77002351.
116629519884015113797687.
316372126753167962183045224725520484341.p45

37 86+ 2.5.137.898362452197129.p117

37 87+ 2.19.31.43.59.349.39499.8196967.
1515849656678952837755116483141.
97230576780751775428681519129367909.p51

37 88+ 2.17.19889.21679681.103308219233.13928651000075388261169.
6501469158928621171970376489127016129.p55

37 89+ 2.19.179.1069.2137.280631007582181377323746981.
38822310650324926172545031708686044693008461543.p57

37 90+ 2.5².13.61.137.144061.239020081.11507920001.
51654756031569841.6582952003274308873.p76

37 91+ 2.19.53.591163.56596541.2498207293.204576480239.
18721935881654045433928007471255158721.p68

37 92+ 2.89.10529.12697.1516300391633.18083092776632633.
202397002873599403827291857915148426578430257.p62

37 93+ 2.19.31².43.373.683.1117.1861.6449.85313.418484377.
17934403093.781148144317.177422462708803667.
199758532069235221.p54

37 94+ 2.5.137.11941106364363770141.p126

37 95+ 2.19².191.671081.1824841.8096700889.559698440382833.
1519466836675201951.5046607859578109026483575611.
106393530323861507393584927231.p33

37 96+ 2.193.449.577.493249.2424833.1967909761.66931191083201.
919787393819009.p93

37 97+ 2.19.424861.228316079.15212606272625962261.c118

37 98+ 2.5.29.137.673.745529.1689521.208544981.452091109.
610194403152928410396280847096864781025865506409.p70

37 99+ 2.19.23.31.43.199.2069.4621.10099.9181261.12892843.
173042431.2533429537.11722233667.98389112119.
10698834482745861633993249769.p56

37 100+ 2.89.10529.7406857180228793401.12337505331268672999818721.p107

Table 38-

38	1-	37
38	3-	37.1483
38	5-	11.37.p6
38	7-	37.p10
38	9-	37.109.163.1483.p6
38	11-	37.224027.p11
38	13-	37.79.443.p15
38	15-	11.31.37.151.1483.9871.91621.p6
38	17-	37.137.4269211.p17
38	19-	37.946961.p23
38	21-	37.43.127^2.1483.136963.92928739.p10
38	23-	37.59494606445741.p21
38	25-	11.37.6301.194681.105638949601.p17
38	27-	37.109.163.1483.169471.87158971.p21
38	29-	37.233.21989657.1092713238210941.p20
38	31-	37.36767.1687081567.p34
38	33-	37.661.1483.2311.224027.28781768489.p26
38	35-	11.37.71.194681.3092313043.p37
38	37-	37^2.25679.5826391.p45
38	39-	37.79.443.1483.7411.4967367318343.266044456723943.p22
38	41-	37.83.25913.142189.22323209900233969.p36
38	43-	37.860828009.2910147166183.88551864386911823.p29
38	45-	11.31.37.109.151.163.181.1483.9871.91621.169471.194681.1649019241.p27
38	47-	37.283.385662299007667579.p53
38	49-	37.883.1471.1295953.3092313043.6089952760761349033.p36
38	51-	37.103.137.1483.151471.4269211.33193361176106273.p44
38	53-	37.743.1114177494385601.74299888772887067959.p45
38	55-	11^2.37.991.194681.224027.28781768489.1247726246121751293068161.p36
38	57-	37.1483.946961.2730529.2472887089.5814949641992539.29604281041250521291043.p26
38	59-	37.1063.1181.12037.46021.1894609.p71
38	61-	37.15739.p91
38	63-	37.43.109.127^2.163.1483.39439.136963.169471.92928739.3092313043.635444013053181403.p35
38	65-	11.37.79.131.443.194681.48594521.77816243441.262751819201.266044456723943.p44
38	67-	37.269.1969519919767.58689823485624250571.p70
38	69-	37.139.1483.414691.16837657.208538563.59494606445741.13664506664708209.982524530409065489663.p31
38	71-	37.80230427.570576242805599.136443734867987898193481.2854759056470259667283977.p41
38	73-	37.293.877.21619586981843724770188826449.p81
38	75-	11.31.37.151.1483.6301.9871.91621.194681.3493929001.105638949601.59215906765653301.p54
38	77-	37.224027.284432149.3092313043.3678917243.28781768489.4949936024573.511548143100022777485270717569.p35
38	79-	37.317.577333.46396344619831686127181.p93
38	81-	37.109.163.1483.169471.87158971.313179008463693424243.511662075163970762060417538436484323.p50
38	83-	37.167.2884392263.8250985486645827842604722521.p90
38	85-	11.37.137.126481.194681.4269211.31418551.28736517950111.14154897208091221.33193361176106273.74478859129498751.937723799805035823071.p22

38 87- 37.233.1483.31321.139201.536443.21989657.1092713238210941.
31437065289114216911.p74

38 89- 37.142757.33911671.501193177.1578478741136417.
27023196373486302997649.433925712120750701477765123851.p51

38 91- 37.79.443.25117.50958181.3092313043.2201999208319.
2972728287257.24029531003297.64143988040861.
266044456723943.p50

38 93- 37.373.1483.36767.1687081567.18418137757.
11856360601067224569639354253.
4097278601877296041323283851155027.p54

38 95- 11.37.571.2851.194681.946961.37014281.
29604281041250521291043.
18703283609663178908011408594552081.p66

38 97- 37.60917.99788329409.24477823144903307.p120

38 99- 37.109.163.661.1483.2311.30097.169471.224027.1883773.
28781768489.25124450358450952608945649.p85

Table 38+

38	1+	3.13
38	2+	5.17 ²
38	3+	3 ² .7.13.67
38	4+	41.p5
38	5+	3.13.p7
38	6+	5.17 ² .p7
38	7+	3.13.29.239.p6
38	8+	539089.p7
38	9+	3 ³ .7.13.67.p10
38	10+	5 ² .17 ² .61.38201.p6
38	11+	3.13.23.331.463.1123.p7
38	12+	41.409.18217.50857.p6
38	13+	3.13 ² .53.547.368369.p8
38	14+	5.17 ² .8233.1162253.p9
38	15+	3 ² .7.13.67.421.94111.112621.p7
38	16+	1495297.71918657.p12
38	17+	3.13.307.289001.45909793.p10
38	18+	5.17 ² .73.577.6733.2083693.p11
38	19+	3.13.191.2557253710679.p14
38	20+	41.4201.50857.p22
38	21+	3 ² .7 ² .13.29.67.211.239.423277.p16
38	22+	5.17 ² .535100369.p23
38	23+	3.13.47.322921.9475541.p21
38	24+	241.337.360769.539089.8065073.p15
38	25+	3.13.2031671.111567851.p24
38	26+	5.17 ² .8737.2838421.p28
38	27+	3 ⁴ .7.13.67.1003627171.2429368687.p19
38	28+	41.281.50857.495769.p30
38	29+	3.13.59.17749.160284802061.19898268421319.p14
38	30+	5 ² .17 ² .61.38201.372901.2083693.67581516781.p15
38	31+	3.13.13331.p44
38	32+	180073466328198404609.p31
38	33+	3 ² .7.13.23.67.331.463.1123.1545391.p32
38	34+	5.17 ³ .81725597.24050721095377.p29
38	35+	3.13.29.239.631.423277.2031671.130986871.p28
38	36+	41.409.1297.18217.23761.50857.583537.30681290964889.p17
38	37+	3.13.593.1397491.p48
38	38+	5.17 ² .202921.3019633.378783161873.16529116201857929.p18
38	39+	3 ² .7.13 ² .53.67.547.368369.13664353.63625693.169450120009.p20
38	40+	91921.539089.8065073.9541056283305131201.p27
38	41+	3.13.6788863.246440005795303973025847.p33
38	42+	5.17 ² .8233.34273.1162253.2083693.946768313.p34
38	43+	3.13.173.1033.1721.5849.1941881.1057926185892349.p33
38	44+	41.89.50857.p62
38	45+	3 ³ .7.13.67.421.811.94111.112621.127261.2031671.1003627171. 21471693391.p20
38	46+	5.17 ² .277.461.98873184304052969.p48
38	47+	3.13.5641.13247559967.17828764795256160548561567779.p31
38	48+	97.11329.1495297.71918657.91752481.476743489.175779617473.p28
38	49+	3.13.29.239.423277.519107.156268094118473. 251921653503938153.p30
38	50+	5 ³ .17 ² .61.101.38201.372901.720301.1712401.p49
38	51+	3 ² .7.13.67.307.289001.45909793.4521822181.p51
38	52+	41.50857.5946019561.p67
38	53+	3.13.107.2969.5239571773129.p64

38 54+ 5.17².73.577.6733.2083693.31966557661.174889487881.p46
 38 55+ 3.13.23.331.463.1123.156971.1545391.2031671.p59
 38 56+ 113.539089.8065073.23755649.461254585180157187328960488929.p37
 38 57+ 3².7.13.67.191.3079.25537.34388297791.2557253710679.
 15854528121577.54452339548543.p26
 38 58+ 5.17².2.349.4177.p83
 38 59+ 3.13.13018462432992822178052993720857.p61
 38 60+ 41.409.1201.4201.4441.18217.50857.74161.583537.3058466641.
 4499711357732458971721.p30
 38 61+ 3.13.367.7321.17408260052741.58371947090011.
 7802043670722721331.p43
 38 62+ 5.17².p95
 38 63+ 3³.7².13.29.67.211.239.423277.1003627171.4481119419463.
 6299350303205107.p45
 38 64+ 769.1153.4617960833.p86
 38 65+ 3.13².53.547.368369.2031671.63625693.
 133464055195154910688541.p53
 38 66+ 5.17².2.113.2083693.535100369.1063619833.
 73609866148901550291869.p51
 38 67+ 3.13.14071.3651271397.57485522291.1239965870454121.p65
 38 68+ 41.50857.2214026043915374579009716433.p74
 38 69+ 3².7.13.47.67.322921.352867.9475541.2229561259.
 252168061874673830113.385620357928263632621.p35
 38 70+ 5².17².61.8233.38201.372901.1162253.946768313.p76
 38 71+ 3.13.2131.871597.56065861.8367565111102948612305883554989.p63
 38 72+ 241.337.32833.360769.539089.8065073.12136502737.
 645151022338177.9728839828199521.124476198490316008657.p26
 38 73+ 3.13.1607.7907453149.8107352526327362037139.
 100717030843098175577381.p56
 38 74+ 5.17².2.149.242616319084109.p98
 38 75+ 3².7.13.67.421.17401.94111.112621.2031671.111567851.
 353291231815198684985251.152458242038525053959158851.p33
 38 76+ 41.1217.50857.7498769.100384007809.648467536993.p81
 38 77+ 3.13.23.29.239.331.463.1123.423277.1545391.p95
 38 78+ 5.17².2.157.313.937.8737.28393.1440349.2083693.2838421.
 774332989.1444640201569858333.3311818424825014302140638489.p31
 38 79+ 3.13.245178294355336121005739.p100
 38 80+ 2081.724481.1495297.71918657.175779617473.
 78484946023258766765659099116528463880054081.p49
 38 81+ 3⁵.7.13.67.1003627171.2429368687.18820241299.176081172031.
 3745329704045244037.p64
 38 82+ 5.17².2.821.53629.356050555021289.11037985553447711281.
 2077962425886889988389.p64
 38 83+ 3.13.108233.1811723514451.
 711406326729202472151759820910011381.p77
 38 84+ 41.281.409.18217.50857.495769.583537.918793.51281497.
 136897449332619246681621861553.
 589957088122382775081473148929.p34
 38 85+ 3.13.307.3061.289001.2031671.7393471.45909793.4521822181.
 20093984191.28641823774231.360348521930251.p53
 38 86+ 5.17².2.179560261.c125
 38 87+ 3².7.13.59.67.523.1741.4003.17749.160284802061.
 19898268421319.49994952894739.189954573695045077.p62
 38 88+ 353.539089.8065073.p124
 38 89+ 3.13.179.21354196175235667.c121
 38 90+ 5².17².61.73.541.577.6733.22861.38201.372901.2083693.
 357079321.31966557661.67581516781.1376255224621.

279904747626841.p49

38 91+ 3.13^2.29.53.239.547.16927.368369.423277.63625693.
10266536220316255483758618648521254491255005689.p64

38 92+ 41.50857.c140

38 93+ 3^2.7.13.67.1861.13331.
18086900926003832436267558565631731732651757.p92

38 94+ 5.17^2.2069.4304546671237.p130

38 95+ 3.13.191.761.2031671.1274717791.2557253710679.
54452339548543.152534412777371020101940888807247213877161.p61

38 96+ 193.1297351873.180073466328198404609.
1984382402808654046521812854273.p90

38 97+ 3.13.839682247.115049291380938731911.
164174702417842847479337.p100

38 98+ 5.17^2.197.1373.8233.1162253.34371149.946768313.
27192042949.212514297524367469.
3111565470391807632274640466923474869347436937.p47

38 99+ 3^3.7.13.23.67.199.331.463.1123.99397.1545391.1003627171.
742359149629806853.40452468477519020577386549678719.p70

38 100+ 41.4201.10601.50857.1278601.20347674601.
4499711357732458971721.p106

Table 39-

39	1-	2.19
39	3-	2.7.19.223
39	5-	2.19.31.191.401
39	7-	2.19.2857.p7
39	9-	2.7.19.181.223.p8
39	11-	2.19.23.89.2531.p10
39	13-	2.19.131.157.p15
39	15-	2.7.19.31.191.223.401.1741.p10
39	17-	2.19.312971.p20
39	19-	2.19^2.146681.106808885663.p12
39	21-	2.7^2.19.223.379.2857.606733.1264033.p10
39	23-	2.19.599.69695429.p25
39	25-	2.19.31.191.401.p32
39	27-	2.7.19.181.223.487.305047.19440901.p21
39	29-	2.19.313396331.4957119523717831.p21
39	31-	2.19.1427.83760737926141.108989018880787.p17
39	33-	2.7.19.23.67.89.223.463.2531.1612564493.28663434031.p17
39	35-	2.19.31.191.401.2857.1264033.p39
39	37-	2.19.149.4233750625646206571.p37
39	39-	2.7.19.131.157.223.3121.8379073.617853265920983.p28
39	41-	2.19.2885417.3596683919.330870180284577457.p31
39	43-	2.19.177677.214820928823.p51
39	45-	2.7.19.31.181.191.223.271.401.1741.31321.2461861.19440901. 2995328101.p25
39	47-	2.19.156958009406747970486961183.p48
39	49-	2.19.2857.398273.1264033.125273303.372358437809. 3105873038176091.p27
39	51-	2.7.19.223.312971.93931363225910189411.p51
39	53-	2.19.107.3923.2368685761590563.p62
39	55-	2.19.23.31.89.191.401.2531.1612564493.p64
39	57-	2.7.19^2.223.146681.106808885663.150213543013. 1337171007589.p46
39	59-	2.19.54741499.1184471021.p76
39	61-	2.19.3539.1144483.9494708317.8779416156809261.p60
39	63-	2.7^2.19.181.223.379.2857.606733.1264033.19440901.72796627. 7494915289.46203580155727.p36
39	65-	2.19.31.131.157.191.401.911.3251.19442203086541. 617853265920983.p57
39	67-	2.19.1710181378935167809319928954519193424455741201.p60
39	69-	2.7.19.223.599.967.1133809.3905953.69695429.3665541511. 373804574955319867.2477828517325131089887891.p28
39	71-	2.19.1929071.383122765591.41220293802283. 1091873151362856559.p62
39	73-	2.19.293.1128143.2699286253. 8335482855751903323829931139800056404817.p57
39	75-	2.7.19.31.151.191.223.401.1741.3301.539101.2995328101. 4490479406251.66266211966286073829165018111601.p40
39	77-	2.19.23.89.2531.2857.132287.1264033.1612564493.p91
39	79-	2.19.1423.2371.350886357668274073.47129991468833078051. 1093333354184532676811004191423.p51
39	81-	2.7.19.163.181.223.487.811.4861.12637.305047.19440901. 342705331.16774816353571850347.293269708160847260569.p46
39	83-	2.19.499.4483.30163987157.17407785714469781. 302220447831320315737484722268970254401040836429.p50
39	85-	2.19.31.191.401.312971.729665161.93931363225910189411.

75081570809262748250653381.p68

39 87- 2.7.19.223.17749.22621.313396331.3859997109926119.
4957119523717831.234296989762599808181.p65

39 89- 2.19.179.1069.53401.96716805047140720889.c111

39 91- 2.19.131.157.2857.1264033.2077125779.101002266457.
617853265920983.p95

39 93- 2.7.19.223.373.1117.1427.5581.83760737926141.
108989018880787.42498344259733589.p87

39 95- 2.19^2.31.191.401.146681.532001.106808885663.150213543013.
152831804481434791.p92

39 97- 2.19.1553.c150

39 99- 2.7.19.23.67.89.181.223.463.2179.2531.4796749.19440901.
1612564493.28663434031.381584043523.72616353706995451.p74

Table 39+

39	1+	$2^3.5$
39	2+	2.761
39	3+	$2^3.5.1483$
39	4+	2.p7
39	5+	$2^3.5^2.11.p5$
39	6+	2.761.p7
39	7+	$2^3.5.43.71.p7$
39	8+	2.17.3457.p8
39	9+	$2^3.5.1483.2089.p7$
39	10+	2.41.101.761.p10
39	11+	$2^3.5.12211.p12$
39	12+	2.1156721.p13
39	13+	$2^3.5.p20$
39	14+	2.29.281.761.5153.p12
39	15+	$2^3.5^2.11.61.1483.5641.41011.p8$
39	16+	2.1409.3745537.p16
39	17+	$2^3.5.103.2487713.p18$
39	18+	2.37.613.761.2311921.p15
39	19+	$2^3.5.7297.83520733.p17$
39	20+	2.1156721.p26
39	21+	$2^3.5.43.71.547.1483.727063.1123739.p11$
39	22+	2.761.3433.260592377.p20
39	23+	$2^3.5.47.139.24473.174938461.p19$
39	24+	2.17.3457.45534289.p26
39	25+	$2^3.5^3.11.41011.6089351.453327701.p16$
39	26+	2.53.313.761.18149.48779030253409.p17
39	27+	$2^3.5.1483.2089.1684387.331056937.p21$
39	28+	2.337.1156721.p36
39	29+	$2^3.5.59.p43$
39	30+	2.41.101.761.2311921.1291594501.28459294141.p16
39	31+	$2^3.5.4217.17981.p40$
39	32+	2.193.21377.2590248638759686081.p26
39	33+	$2^3.5.1483.2707.12211.22441.649979193601.p25$
39	34+	2.137.761.1021.545497.10048251881.1032860584933.p19
39	35+	$2^3.5^2.11.43.71.41011.1123739.15697291.42840841.30385017461.p13$
39	36+	2.73.1153.1873.1156721.1215593641.5352006947041.p21
39	37+	$2^3.5.1481084502874787724581.p37$
39	38+	2.761.p58
39	39+	$2^3.5.79.1483.30650569.1112201325769.58383427946248159.p20$
39	40+	2.17.1361.3457.49121.17954081.45534289.p36
39	41+	$2^3.5.83.19294027.27943070272849883.p38$
39	42+	2.29.281.761.5153.2311921.372498337.294662850413.p30
39	43+	$2^3.5.31649.89527.67838335323899526766423.p35$
39	44+	2.1156721.2904529.p58
39	45+	$2^3.5^2.11.61.1171.1483.2089.5641.41011.1684387.13658401.15952141.25835671.p21$
39	46+	2.761.3221.4049.5484150361.662961159337.p42
39	47+	$2^3.5.283.193547067732653.p57$
39	48+	2.97.1409.5857.2240737.3745537.2713804961192257.p39
39	49+	$2^3.5.43.71.197.1123739.6771507792824739072112812646693.p34$
39	50+	2.41.101.761.1901.24170501.1291594501.72218350982497903814401.p31
39	51+	$2^3.5.103.919.1327.1483.2487713.7585029579997.108993557443570343.p32$

39 52+ 2.521.398113.1156721.11825321.80082913.
1211020240017749481737.p32

39 53+ 2^3.5.5407.170010978689372035136190196567.p50

39 54+ 2.37.109.613.761.9613.15013.2311921.545899989068281.p48

39 55+ 2^3.5^2.11^2.12211.41011.47741.71232151.649979193601.
16344485873101.p37

39 56+ 2.17.113.449.1009.3457.45534289.p69

39 57+ 2^3.5.1483.7297.20749.83520733.88520264890723.
69699377407912279.p40

39 58+ 2.349.761.6061697.1616210112221.33099537219253.p55

39 59+ 2^3.5.362647729469645531483708582635843944440410721.p48

39 60+ 2.1156721.5352006947041.98477949003961.27653409549409201.
301286680130415504601.p26

39 61+ 2^3.5.977.p93

39 62+ 2.761.4740931025208063757.p77

39 63+ 2^3.5.43.71.127.547.1483.2089.727063.1123739.1684387.
31930371901.p56

39 64+ 2.501015937.p93

39 65+ 2^3.5^2.11.3511.41011.890150815065246151.
12072018714187014493.818590775898418767898525561.p28

39 66+ 2.761.3433.22573.1671121.2311921.260592377.5387785552117.
74023768574167426961.p41

39 67+ 2^3.5.11927.1447067.1077516868525091.
8439745730700814436191.p58

39 68+ 2.953.1156721.150946477016946024834952969.p73

39 69+ 2^3.5.47.139.277.1483.24473.174938461.6402027210150127.
3513506815655136247.p52

39 70+ 2.29.41.101.281.761.5153.1291594501.294662850413.
52599955567122769116833363043161.p45

39 71+ 2^3.5.72955773291998591122529.p89

39 72+ 2.17.3457.10657.45534289.2245886284542170719247137.
28644003124269028499090881.p48

39 73+ 2^3.5.493925009.3955920943927.p94

39 74+ 2.593.761.1777.811337.61149881057.6303126087737.
89513336634828709.p63

39 75+ 2^3.5^3.11.61.1483.5641.41011.55351.6089351.15952141.
453327701.4801079145467051.p59

39 76+ 2.1217.44537.1156721.380121424810577.
58916353431905811424543698977.p64

39 77+ 2^3.5.43.71.12211.1123739.239505375803.649979193601.
1348078187611.4786877217013139732177.p51

39 78+ 2.53.313.761.1249.18149.162553.187513.2311921.
48779030253409.10431795393877729.p63

39 79+ 2^3.5.317.23191873.27177778808516004671.
3277375652473102372457.p74

39 80+ 2.1409.3361.3745537.246406352161.2713804961192257.p87

39 81+ 2^3.5.1483.2089.1684387.331056937.131601316519221960979.
2443003616566663069989278441133518059.p50

39 82+ 2.761.190903873.5758181192709851444706749.p95

39 83+ 2^3.5.167.15937.883121.6313147.62652920347.43917991583927.
158317327874422812737.p67

39 84+ 2.337.673.65521.1156721.5352006947041.
392563035555861507071668753.
454904758789853391485256892837322833.p43

39 85+ 2^3.5^2.11.103.2551.3911.16661.41011.2487713.
162618272245271.108993557443570343.1655360356834978794941.p56

39 86+ 2.173.761.1721.p129

39 87+ 2³.5.59.1483.1829802198200467.5877785909756323.
1602013265303262053528887.
7487244925783303913980636218105343.p43

39 88+ 2.17.353.3457.67409.1044209.45534289.p114

39 89+ 2³.5.1207909.2975449.c128

39 90+ 2.37.41.101.541.613.761.7741.19081.1260901.2311921.
34949701.286403941.1291594501.28459294141.545899989068281.
1007152015904341.2503026151596471597121.p22

39 91+ 2³.5.43.71.1123739.26337557611.12072018714187014493.
16689573779305161076085262292044564911012936358637.p55

39 92+ 2.2393.416761.1156721.234078914374889.10578436131786137.
5255644972116727990537.p79

39 93+ 2³.5.1483.4217.17981.285697.403496497.1931150209.
9529686937.6936260327398288497521944424053879485403.p63

39 94+ 2.761.6581.66656053489.c132

39 95+ 2³.5².11.7297.41011.83520733.1444356631.1176338979509861.
69699377407912279.478343816538797941.
73926527687245093502088363285607351.p38

39 96+ 2.193.21377.232965829633.683504424701377.
2590248638759686081.38387683794523727366862721.p76

39 97+ 2³.5.11059.8891275693.2127445285204501121.
254552381969898653477.46491169452204542786178421631.
239044748808095530515651355267.p42

39 98+ 2.29.281.761.5153.8821.5679101.294662850413.1000057253497.
53405231780209.202568832574949.10323857618768195791129.p61

39 99+ 2³.5.199.991.1483.2089.2707.12211.22441.51481.665677.
1684387.649979193601.60596360960009730571.
1118793004135989550329523.p60

39 100+ 2.1156721.7786808201.393670569001.
28643990742722076938873281.
15650007717397004045592231688339746763650098405039801.p54

Table 40-

40	1-	3.13
40	3-	3 ² .13.547
40	5-	3.13.p7
40	7-	3.13.p10
40	9-	3 ³ .13.163.547.p7
40	11-	3.13.67.148721.p10
40	13-	3.13 ² .677.6917.p12
40	15-	3 ² .13.31.547.2625641.p12
40	17-	3.13.239.331205867.p15
40	19-	3.13.p29
40	21-	3 ² .13.43.547.631.8317.9199.7879999.p10
40	23-	3.13.p36
40	25-	3.13.28151.2625641.80584001.p20
40	27-	3 ⁴ .13.163.547.1756999.8376409.p23
40	29-	3.13.p45
40	31-	3.13.1117.12959.p41
40	33-	3 ² .13.67.199.547.148721.176089.1079314963.1114861039711.p13
40	35-	3.13.71.2521.2625641.488291231.4201025641.8681094311.p15
40	37-	3.13.2266991.1147332409.209905331813.p31
40	39-	3 ² .13 ² .79.157.547.677.6917.282660734773.p35
40	41-	3.13.83.474289.4280483.2361320821558176427807877.p26
40	43-	3.13.476178733.18786714449.p49
40	45-	3 ³ .13.31.163.547.2625641.8376409.206124513031.p39
40	47-	3.13.1289733970477.p62
40	49-	3.13.197.4201025641.36470521116165877118530363.p40
40	51-	3 ² .13.239.547.2347.331205867.556492509861557. 25161597834306874249.p29
40	53-	3.13.107.3710337187.1740695540599129.10682573878867427387.p38
40	55-	3.13.67.148721.910361.2625641.1079314963.34800349194161. 86193242841822798001.p25
40	57-	3 ² .13.547.62929.52960639.5071725282008449. 70481514601025641025641025641.p30
40	59-	3.13.4013.1183077323.13415463873849056807213.p59
40	61-	3.13.2441.21839.298584631.p80
40	63-	3 ³ .13.43.163.547.631.8317.9199.7879999.8376409.4201025641.p58
40	65-	3.13 ² .677.6917.2625641.282660734773.3020999518681.p65
40	67-	3.13.1609.27477907.353559835357.p84
40	69-	3 ² .13.547.48163.2458609.52686404107.192793042004258923. 25087541723201340872218867838203.p36
40	71-	3.13.2681387.34644161509058339516956930639. 148723899188425103379559135169.p49
40	73-	3.13.293.58307729.106145793227.p95
40	75-	3 ² .13.31.151.547.28151.2625641.80584001.206124513031. 48468231961260185351.p62
40	77-	3.13.67.148721.6226067.229412723.1079314963.4201025641. 3934587866133884483516147.p57
40	79-	3.13.66361.10816997.21644432937199.8047516900168147. 1018774689088212533894469599893.p54
40	81-	3 ⁵ .13.163.547.1756999.8376409.24960151.68228569. 2360094690061117.13037282460225316414333.p56
40	83-	3.13.997.15107.431933.114524799547. 5492941774843283372324900973173.p77
40	85-	3.13.239.42841.2625641.331205867.556492509861557. 41785080380382301064480288601712795174601.p58
40	87-	3 ² .13.547.5873957599.

141465424846153036883933648040467973613.
 609241951455052220483079295340987115203203.p45
 40 89- 3.13.195462685820759216895753009455489.
 23587999416336693433714217276684369195864201.p66
 40 91- 3.13².677.6917.109201.4201025641.282660734773.
 336226691642917469759.
 919991967246516509397205222914051879814871.p48
 40 93- 3².13.373.547.1117.12959.776551.433923493.40781887933.
 6981222185049933102932488543091677.
 36217637310092856926666534432708239.p41
 40 95- 3.13.191.89681.2625641.70481514601025641025641025641.p109
 40 97- 3.13.6791.44356764105313325507.c131
 40 99- 3³.13.67.163.199.547.991.3169.4951.148721.176089.8376409.
 1079314963.1114861039711.2744133185641.p86

Table 40+

40	1+	41
40	2+	1601
40	3+	7.41.223
40	4+	769.3329
40	5+	11 ² .41.p5
40	6+	61.1601.p5
40	7+	41.211.p8
40	8+	17 ² .113.337.641.929
40	9+	7.19.37.41.223.379.p5
40	10+	241.281.1601.5501.p5
40	11+	23.41.p15
40	12+	769.3329.p13
40	13+	41.53.85558721.p10
40	14+	29.1601.53040821.p11
40	15+	7.11 ² .41.223.20641.p13
40	16+	8641.p22
40	17+	41.647.4007921.p17
40	18+	61.1601.41941.p20
40	19+	41.419.1597.p24
40	20+	769.3329.202481.p21
40	21+	7 ² .41.127.211.223.6007.18938851.p13
40	22+	89.1601.2069.409861.6398261.p15
40	23+	41.47.796583.p28
40	24+	17 ² .113.337.641.929.13685010721.p16
40	25+	11 ² .41.251.20641.41051.2080173530401.p13
40	26+	1601.143729.p34
40	27+	7.19.37.41.223.379.3727.15373.61291.p21
40	28+	769.953.3329.441281.p30
40	29+	41.59.434128957.110664708720000823.p18
40	30+	61.181.241.281.1601.5501.17581.41941.22151820001.p14
40	31+	41.1356347093.25180103029306651.p23
40	32+	184132673.p44
40	33+	7.23.41.223.444783032873807.p33
40	34+	409.1601.3061.20809.17686121.427897549.103272348409.p14
40	35+	11 ² .41.211.20641.18938851.38189971.147704971.49475467721.p13
40	36+	73.769.3329.6553597440001.p37
40	37+	41.3571439579.8949979877.1381447800149369.p24
40	38+	1601.2129.5701.165880354100389.p37
40	39+	7.41.53.223.85558721.211494037.3609573397.p31
40	40+	17 ² .113.337.641.929.14401.30241.3480641.p37
40	41+	41 ² .2543.346369.123251070029752087.p37
40	42+	29.61.1601.41941.53040821.10900346689.1231682529008460481.p21
40	43+	41.173.1291.3011.15166961.p52
40	44+	769.881.3329.6073.6689.516209.4846608286096885634129.p27
40	45+	7.11 ² .19.37.41.223.379.15373.20641.6717334976041. 336244505171718601.p21
40	46+	1601.24841.p67
40	47+	41.7333.128969.83061617339.526353700325012837.p37
40	48+	97.8641.1044193.4970451679203795856961.p44
40	49+	41.211.18938851.p68
40	50+	101.241.281.1601.5501.17581.174101.2198701.13437901. 145152101.253759201.p27
40	51+	7.41.103.223.647.4007921.16158928623546703.p50
40	52+	313.769.3329.1532427957386458474991124529.p48
40	53+	41.p84

40 54+ 61.109.1601.4969.41941.81649.100549.6961681.
16777215995904000001.p36

40 55+ 11^3.23.41.20641.3687047401291.444783032873807.
28819072829090287811.p32

40 56+ 17^2.113.337.641.929.p77

40 57+ 7.41.223.419.1597.100192921300171974614927.p58

40 58+ 1601.74435461.13376719841263353095343548507171021.p48

40 59+ 41.1547453.188764040334851.1070111457289937336107279568567.p43

40 60+ 769.3329.202481.34095552961.42160962241.298756141921.
6553597440001.4295312810772302881.p21

40 61+ 41.367.733.65881.210838639830971.
17577309021102349201386018089.p44

40 62+ 1601.27281.29683741.9934573793351813543760747276183581.p51

40 63+ 7^2.19.37.41.127.211.223.379.1009.6007.15373.18938851.
3220160975767.957723887056210659504251623.p28

40 64+ 438913.72209449209995137.275265972634797415553.
36456537995564380745801814913.p32

40 65+ 11^2.41.53.131.20641.85558721.3609573397.138203542361.
14818584429611.50345419305822396211.p31

40 66+ 61.89.1601.2069.41941.409861.6398261.11926729.
227551358517341.55847122150040300641.p38

40 67+ 41.p106

40 68+ 137.769.3329.399433.117735340397457825448150313.p69

40 69+ 7.41.47.139.223.277.1933.154699.796583.2762761.
18241436870651915851597.4584236894178838426420754161.p29

40 70+ 29.241.281.1601.5501.17581.53040821.83461561.10900346689.
68142155783941.2495743097852000649681841.p31

40 71+ 41.853.4483651.p103

40 72+ 17^2.113.337.641.929.615313.7388230897.13685010721.
3138446424019681.p62

40 73+ 41.514802515624642433191029317519845543354063179767.p68

40 74+ 149.1601.p114

40 75+ 7.11^2.41.223.251.20641.41051.2080173530401.5129827885801.
6717334976041.334306215467070993673029858001.p35

40 76+ 457.769.3329.21458449.21758801.p99

40 77+ 23.41.211.18938851.444783032873807.5178497556301348509539.p75

40 78+ 61.1601.3121.41941.143729.447010981.
99807495807049261078069.1957149668700805430429357588165969.p42

40 79+ 41.317.4583.47717.13921223.5550916044899.
763694448923526908163259099516434022682597.p53

40 80+ 8641.9281.217236830471681.515467502860481.7370145699865601.
4970451679203795856961.101988545011241593915600961.p28

40 81+ 7.19.37.41.223.379.487.811.3727.7129.15373.61291.325783.
269192647.282397785049.530385594877693.
300831801168346183693.p37

40 82+ 821.1601.p126

40 83+ 41.167.126400139614877.11512271650876866398118493.
284306677950208612583897214169914179.p55

40 84+ 769.953.3329.441281.703753.6553597440001.
669316440746655870923282323657.p72

40 85+ 11^2.41.647.8161.20641.740011.2953411.4007921.
16158928623546703.p87

40 86+ 1601.80669.1521774301.105919165201.p110

40 87+ 7.41.59.223.18247903.434128957.83864008587379.
110664708720000823.248013876244081889.p69

40 88+ 17^2.113.337.641.929.1409.907090588273.
19200993584115188469713.p91

40 89+ 41.179.18455219.8790681530443003022305535539686161.p98
 40 90+ 61.181.241.281.1601.5501.17581.27361.41941.1476154261.
 9340310341.22151820001.10718727293821.16777215995904000001.
 6882519600429573121000381.p29
 40 91+ 41.53.211.2005277.18746183.18938851.85558721.3609573397.p102
 40 92+ 769.3329.114633987256946526632209869452446769.
 1705778379592182762579542342675004294658057.p64
 40 93+ 7.41.223.1356347093.25180103029306651.
 32934231260958676505327.p97
 40 94+ 941.1601.13600861.p138
 40 95+ 11^2.41.419.1597.20641.100192921300171974614927.p116
 40 96+ 193.184132673.219400132949953.
 10018180789516671827166708213701975640140737.p86
 40 97+ 41.14939.810533.c144
 40 98+ 29.1601.2549.223441.53040821.10900346689.p126
 40 99+ 7.19.23.37.41.223.379.397.15373.91081.23419441.
 30858475756681.444783032873807.
 112698180937962844061863933376041.p68
 40 100+ 401.769.3329.25601.151201.202481.24653201.
 10951770458696801.13285023146173201.212116969902314555921.
 138758283586740472956001.p54

Table 41-

41	1-	$2^3.5$
41	3-	$2^3.5.1723$
41	5-	$2^3.5^2.p6$
41	7-	$2^3.5.43.p9$
41	9-	$2^3.5.487.1723.p7$
41	11-	$2^3.5.23.132947.p10$
41	13-	$2^3.5.11831.110969.p11$
41	15-	$2^3.5^2.31.1723.22381.579281.p8$
41	17-	$2^3.5.201815909.p18$
41	19-	$2^3.5.12541.87423871753.p15$
41	21-	$2^3.5.43.1723.113229229.p20$
41	23-	$2^3.5.28429.866802946161469.p17$
41	25-	$2^3.5^3.16651.259001.579281.712301.7043251.p10$
41	27-	$2^3.5.487.541.1723.4969.9753949.p23$
41	29-	$2^3.5.59.349.248879.69238518539.p25$
41	31-	$2^3.5.373.5563013.3021012311.p30$
41	33-	$2^3.5.23.1723.132947.303931.3889843.4499415031.p21$
41	35-	$2^3.5^2.43.491.217771.579281.113229229.p31$
41	37-	$2^3.5.223.1481.18131.p49$
41	39-	$2^3.5.1723.7411.11831.110969.2962207.17615988547.p29$
41	41-	$2^3.5.83.1752341.20567159.1876859311090803007.p31$
41	43-	$2^3.5.947.p65$
41	45-	$2^3.5^2.31.271.487.811.1723.22381.579281.9753949.11228251.2355405711202441.p18$
41	47-	$2^3.5.9958064719328486531.78094180566830018266230133.p30$
41	49-	$2^3.5.43.6763.113229229.262710757.125400466409.p45$
41	51-	$2^3.5.103.1723.791419.201815909.323824851129646973.p44$
41	53-	$2^3.5.107.78160903.1285362831383.p62$
41	55-	$2^3.5^2.23.3631.132947.579281.38570071.4499415031.p54$
41	57-	$2^3.5.1723.8209.12541.8836483.87423871753.100200775387183.3291273019692283.p32$
41	59-	$2^3.5.3659.181721.199083701.2847621359767557919841.p55$
41	61-	$2^3.5.4846906894369035343510985818467094997241059.p55$
41	63-	$2^3.5.43.127.379.487.631.1723.4159.8339563.9753949.113229229.633071522245681.22013480670406449841.p26$
41	65-	$2^3.5^2.131.1171.11831.110969.579281.17615988547.p73$
41	67-	$2^3.5.269.466723.862559.168225209.196633877057848946743623103.77245547442917125165296411739.p30$
41	69-	$2^3.5.139.1723.28429.243433.866802946161469.3954718049908777.12597569150489143.p48$
41	71-	$2^3.5.3873193.203455897.p99$
41	73-	$2^3.5.158373285033251.114039706082749105891.p82$
41	75-	$2^3.5^3.31.1723.16651.22381.24151.259001.287851.579281.712301.7043251.11228251.1665438701.182410287114557545524379651.p29$
41	77-	$2^3.5.23.43.132947.113229229.4499415031.p97$
41	79-	$2^3.5.183439.78772481.19622800139263744414357.p91$
41	81-	$2^3.5.163.487.541.1723.2593.4969.7119901.9753949.116762959.589742017091833766851.39869717560346276949727.p46$
41	83-	$2^3.5.p133$
41	85-	$2^3.5^2.1361.579281.201815909.323824851129646973.238039618675925089910620586438071.p68$
41	87-	$2^3.5.59.349.523.1723.248879.69238518539.278057920943764716235993.4155835943262726558454439.p65$
41	89-	$2^3.5.465293.146106329048860847.p120$

41 91- $2^3.5.43.11831.110969.113229229.17615988547.$
 $2935774772763594795190189579.$
 $4892316696753551668086636661697972603.p52$

41 93- $2^3.5.373.1723.18973.5563013.100339003.3021012311.$
 $1408947273241.395428680229844082806414355529.p73$

41 95- $2^3.5^2.12541.579281.3837241.424351321.87423871753.$
 $100200775387183.$
 $7172380920400695651061749170242571155451198221.p56$

41 97- $2^3.5.5821.4395653.1233535283345500229.$
 $1041210933554697404398914319.p100$

41 99- $2^3.5.23.487.1723.51283.132947.303931.3889843.9753949.$
 $4499415031.148679981536959025297.3021465264371129400859.p71$

Table 41+

41	1+	2.3.7
41	2+	2.29 ²
41	3+	2.3 ² .7.547
41	4+	2.137.p5
41	5+	2.3.7.11.61.4111
41	6+	2.13.29 ² .109.1993
41	7+	2.3.7 ² .71.p7
41	8+	2.17.p12
41	9+	2.3 ³ .7.19.37.73.547.p5
41	10+	2.29 ² .101.761.p9
41	11+	2.3.7.2311.p13
41	12+	2.137.10313.432121.p8
41	13+	2.3.7.79.432589.p12
41	14+	2.29 ² .p20
41	15+	2.3 ² .7.11.61.547.4111.p13
41	16+	2.p26
41	17+	2.3.7.p26
41	18+	2.13.29 ² .109.397.1009.1993.4380589.p8
41	19+	2.3.7.191.p27
41	20+	2.137.241.6121.10313.391810481.p12
41	21+	2.3 ² .7 ² .71.547.9329993.p20
41	22+	2.29 ² .1277.p30
41	23+	2.3.7.47.277.461.967.291503.p21
41	24+	2.17.234850742033.p26
41	25+	2.3.7.11.61.151.401.751.4111.35801.68498701.p13
41	26+	2.29 ² .53.157.2081.9829.p28
41	27+	2.3 ⁴ .7.19.37.73.547.30853.15210995887.p19
41	28+	2.113.137.10313.p37
41	29+	2.3.7.2089.3372601998820898849.p24
41	30+	2.13.29 ² .101.109.761.1621.1993.382021.4555261.103826101.p11
41	31+	2.3.7.311.80167.5837371301.119880657877.p21
41	32+	2.31468795771145892353.p32
41	33+	2.3 ² .7.67.547.2311.5669871130991.1341815197245931.p16
41	34+	2.29 ² .2381.207401.9735618617.275514283249.p22
41	35+	2.3.7 ² .11.61.71.4111.9329993.249337611184480141.p22
41	36+	2.137.10313.432121.2203849.18478441.p33
41	37+	2.3.7.1259.p55
41	38+	2.29 ² .4284121.6550669.p45
41	39+	2.3 ² .7.79.547.432589.644522798011.p39
41	40+	2.17.7841.234850742033.172971350500321.p34
41	41+	2.3.7.18041.20396681.p53
41	42+	2.13.29 ² .109.337.1993.59473.114576514249. 22550075621233982641.p21
41	43+	2.3.7.173.2700487.809742915767321.886585272539761175429.p24
41	44+	2.89.137.10313.86857.218404913.5464786215794929.p34
41	45+	2.3 ³ .7.11.19.37.61.73.547.4111.30853.100697041. 8179560752161.p31
41	46+	2.29 ² .19318316874022005768653.p49
41	47+	2.3.7.659.1223.2021377.p62
41	48+	2.97.334177.2333857.18096796400991457. 2969334894856405949761.p26
41	49+	2.3.7 ³ .71.197.1583093.9329993.57338233.1321395937. 12151537468866066797.p23
41	50+	2.29 ² .101.761.40312301.103826101. 1069778710978086022057601.p33

41 51+ 2.3².7.547.1021.62240958750018457814374721.p49
 41 52+ 2.137.10313.10867897.67794169.p63
 41 53+ 2.3.7.46747.p80
 41 54+ 2.13.29².109.397.433.1009.1993.4380589.12858553.p56
 41 55+ 2.3.7.11².61.2311.4111.18701.5914591.5669871130991.
 3965546268971820391.p34
 41 56+ 2.17.23633.30689.1945700849.234850742033.3165968065606081.
 1090658541704502389921.p23
 41 57+ 2.3².7.191.547.571.2573209.83306471920220930893.
 547785610778958259612376471.p29
 41 58+ 2.29³.5801.873133.17629681.252817284224865523775654613793.p43
 41 59+ 2.3.7.13003324711223675162020886035234448231.p57
 41 60+ 2.137.241.6121.10313.86161.156241.321961.432121.18478441.
 391810481.110312844281.p36
 41 61+ 2.3.7.213623.679297.80823245238011.18138980389253695381.
 52977539531681055373519.p30
 41 62+ 2.29².19254211601.12175812483469.p74
 41 63+ 2.3³.7².19.37.71.73.547.30853.604801.9329993.
 532231354645142167.23113483969970021041.p35
 41 64+ 2.120577.93040814849.80350880823867160961.
 326549946497470306390924033.p41
 41 65+ 2.3.7.11.61.79.4111.432589.644522798011.9335596834981.
 33574965983093338194578727584591.p33
 41 66+ 2.13.29².109.1277.1993.2377.3037.11174530093.
 296823196796698573.141002872158635579680840653413.p31
 41 67+ 2.3.7.317179.p101
 41 68+ 2.137.10313.1082747935685153061536036858940388241.p68
 41 69+ 2.3².7.47.277.461.547.967.291503.174755703626689559599.
 184977083317489342183.73374208495091594321779.p28
 41 70+ 2.29².101.761.103826101.8472932306581.
 22550075621233982641.4890980052304892511321665818601.p34
 41 71+ 2.3.7.569.853.2660087.73695871.5735657515502267.p78
 41 72+ 2.17.234850742033.54051069972774241.2542833311028431413537.
 63759030914645069421203521.p40
 41 73+ 2.3.7.4673.79279.583700271712769298348311408989.p78
 41 74+ 2.29².149.389916991472933.p100
 41 75+ 2.3².7.11.61.151.401.547.751.4111.7351.35801.39901.
 68498701.3714545851.1615616874101.8179560752161.p47
 41 76+ 2.137.10313.5389180363581866906777.
 75715299337880347390872613234272753394711217.p51
 41 77+ 2.3.7².71.2311.3851.9329993.92058854581.5669871130991.
 356755209367280970164431505609.p53
 41 78+ 2.13².2.29².53.109.157.1993.2081.9829.15471929063084448709.
 2594883966368120529649.2989491658530444718058393389.p36
 41 79+ 2.3.7.2213.3443137.p116
 41 80+ 2.62401.180001.186650881.67151921281.
 31879515457326527173216321.129993765808652259791427947521.p45
 41 81+ 2.3⁵.7.19.37.73.547.30853.34388551.15210995887.
 2348716059613413901.43584573320631131423641283059226866189.p42
 41 82+ 2.29².p130
 41 83+ 2.3.7.167.1264883647.
 111339449562245035061934528481799854096187203674945224927287.
 p62
 41 84+ 2.113.137.4201.10313.432121.18478441.
 4505406321831856325317104323495351537.p74
 41 85+ 2.3.7.11.61.4111.62240958750018457814374721.p104
 41 86+ 2.29².p136

41 87+ 2.3~2.7.547.2089.3372601998820898849.
199332916650605452818601.
3598671358416653713524040071144097.p57

41 88+ 2.17.353.3697.684289.954977.234850742033.
15565580399398229377.
47284540205852491578926850100575688529.p55

41 89+ 2.3.7.179.c140

41 90+ 2.13.29~2.101.109.181.397.761.1009.1621.1993.382021.
1482661.4380589.4555261.12858553.103826101.2265067621.
22616035021.p60

41 91+ 2.3.7~2.71.79.432589.9329993.644522798011.353080458514603.
19349180813146588866220703309.p74

41 92+ 2.137.2393.10313.p139

41 93+ 2.3~2.7.311.547.80167.28291531.5837371301.119880657877.
651465375349.135309350975068430449.
1249943208701123727913153.p54

41 94+ 2.29~2.886609.345082065953.c131

41 95+ 2.3.7.11.61.191.4111.565441.10402647689418130106591.
547785610778958259612376471.p89

41 96+ 2.193.577.769.479041.729217.31468795771145892353.
64591191425620523439405712506497.p84

41 97+ 2.3.7.389.20759.132697.513734186002849033.p126

41 98+ 2.29~2.7057.51941.3286442518717.22550075621233982641.
2501527808687760597697.80912207359051153602360341.p68

41 99+ 2.3~3.7.19.37.67.73.199.547.2311.30853.5669929.37469521.
5669871130991.1341815197245931.2052904552210513.
351164769694182172912580713243238257.p45

41 100+ 2.137.241.1801.6121.10313.391810481.110312844281.
234370420227297398931574601.p100

Table 42-

42	1-	41
42	3-	13.41.139
42	5-	11.41.181.1601
42	7-	41.3851.p7
42	9-	13.19.41.139.p9
42	11-	41.991.2971.p10
42	13-	41.53.119999023.p10
42	15-	11.13.41.61.139.181.1601.p12
42	17-	41.1158007.p20
42	19-	41.229.457.4523.1482402079.p12
42	21-	13.41.139.1009.3851.1460117.7124839.p10
42	23-	41.47.241391288891.p23
42	25-	11.41.181.1601.134475618065651.p19
42	27-	13.19.41.139.23599.288900307.p25
42	29-	41.27055667.p39
42	31-	41.26051177423.p39
42	33-	13.41.139.859.991.2971.279039619.528128833.5942675707.p13
42	35-	11.41.181.1601.3851.1460117.209388486581.2064058539341.p16
42	37-	41.593.3331.1920380291.2429335789.43059534339617.p20
42	39-	13^2.41.53.79.139.130261.119999023.4852922309.p31
42	41-	41^2.821.828769232849.399117075942382166881.p28
42	43-	41.13910243.3542371317981806123086359389.p34
42	45-	11.13.19.41.61.139.181.1601.518131.288900307.154954759291. 23214437040060361.p17
42	47-	41.283.169483.233753749.476181198178427051.p41
42	49-	41.197.491.3851.145139.1460117.p59
42	51-	13.41.139.1158007.82935963690420160273.p52
42	53-	41.107.18869.2969688024031.1313372442855743981.p48
42	55-	11^2.41.181.881.991.1601.2971.531922931.5942675707.p53
42	57-	13.41.139.229.457.4523.1482402079.241439529047.p59
42	59-	41.6491.27967.p86
42	61-	41.853814767889.3011347243007.380374960373003. 81759426276425182777.p39
42	63-	13.19.41.127.139.1009.3851.1460117.7124839.25516009. 288900307.4091341129.1985468030407.p37
42	65-	11.41.53.181.1601.1602901.119999023.4852922309. 34492551826295291.p56
42	67-	41.13361935412165990230552514221797560879.p71
42	69-	13.41.47.139.241391288891.2001592081963. 252093501527562388819.46465473901144044140491.p39
42	71-	41.355427.7027723.5958768641294017244091463.p77
42	73-	41.22193.107962601897.132132726824059229.p85
42	75-	11.13.41.61.139.151.181.1601.1801.154954759291. 2399499269851.134475618065651.961288902706592101. 2169413119674785051.p30
42	77-	41.991.2971.3851.1460117.5942675707.p98
42	79-	41.317.2687.660574049895481. 25811771416851428847341301341700629265898403816347.p57
42	81-	13.19.41.139.2917.23599.288900307.121541129533. 12705810946903.7007992476039027183886543. 560961210132690414543714583.p34
42	83-	41.167.3128876732619743377408105201. 15090582881760554568834969721. 30938036124273758938264175707288661.p41
42	85-	11.41.181.1601.12071.24481.1158007.8233632101.218269855421.

82935963690420160273.1751213833395557228146137678467341.p41

42 87- 13.41.139.523.27055667.35918136703.3651703581583.
106951608321977885276757295946644455293.p66

42 89- 41.179.1069.18698582905289477.14444379222199215931.
5735037882936470515855886923634466519997049.p60

42 91- 41.53.3851.1460117.119999023.4852922309.
27022015343838524148433897554238305475734147013398836309.p62

42 93- 13.41.139.430152901.26051177423.5351336500729.
17214603734147011.195937150989227031287837599765935494249.p60

42 95- 11.41.181.229.457.1601.4523.10831.486307091.1482402079.
241439529047.102696171422104463986904170781328596751870731.p61

42 97- 41.389.24381429986184461.46190532124990391411467.
1079650278318606699092022251.
17226761180341004526485947731719037932471.p47

42 99- 13.19.41.139.859.991.2971.4159.22120957.279039619.
288900307.528128833.5942675707.2249714066623.
234373090934137193434426100841739.p55

Table 42+

42	1+	43
42	2+	5.353
42	3+	43.1723
42	4+	17.p6
42	5+	43.131.p5
42	6+	5.353.673.4621
42	7+	29.43.337.p6
42	8+	113.p11
42	9+	43.1723.p10
42	10+	5^2 .353.2521.9181.p5
42	11+	23^3 .43.67.p11
42	12+	17.183041.p13
42	13+	43.18461.1153517.p10
42	14+	5.353.17825893.p13
42	15+	31.43.131.1723.23201.45481.p7
42	16+	97.193.p22
42	17+	43.103.3877.p21
42	18+	5.37.353.673.4621.p18
42	19+	43.15277.p26
42	20+	17.183041.51536026081.p16
42	21+	29.43.337.547.1723.19489.548591.p13
42	22+	5.89.353.63361.1418881993.p17
42	23+	43.7591.2026691783.p23
42	24+	113.177553.85687185809.p21
42	25+	43.131.23201.p33
42	26+	5.353.521.17864549.470274793.14240965493.p11
42	27+	43.1723.5488957657.p30
42	28+	17.183041.46070641.179929681.p24
42	29+	43.59.1741.p41
42	30+	5^2 .353.673.2521.4621.9181.15541.83621.p22
42	31+	43.4093.33727567.804009677.1196618911.p20
42	32+	577.155777.989441.10401857.p31
42	33+	23^3 .43.67.199.1723.20465173367.160640573413.p19
42	34+	5.353.2635459477030656434633.p31
42	35+	29.43.71.131.211.337.4271.5881.23201.548591.232173481.p20
42	36+	17.73.19009.183041.9682648884721.45331106719321.p20
42	37+	43.149.1259.6143.66576169588193.p36
42	38+	5.353.2357.702368735493955315832860301.p29
42	39+	43.157.1723.18461.1153517.11981659.1381952443.58465998631.p19
42	40+	113.16481.85687185809.p48
42	41+	43.83.3299581344571.p51
42	42+	5.353.673.4621.11257.1350553.17825893.1689250516969. 60652423637401.p15
42	43+	43^2 .1033.117563.216803431799147308608401.p36
42	44+	17.183041.154185769.p57
42	45+	31.43.131.1723.23201.45481.7030981.5488957657. 27171831445741.p26
42	46+	5.277.353.173735224109.267249548501187589.p41
42	47+	43.6299.p71
42	48+	97.193.205633.385713217.97921741921.5007945605667365550817.p28
42	49+	29.43.337.5783.548591.3262238798491.p52
42	50+	5^3 .101.353.2521.9181.83621.1087301.60031801.408815101. 58728331301.p30
42	51+	43.103.1723.3877.89188964023736497.229317107671612604641.p36
42	52+	17.313.183041.p76

42 53+ 43.743.47701.645329.31168559.15810572130737.
402070443112853237.p33

42 54+ 5.37.109.353.673.4621.41966317.814309985977044589.
242939258767771734529.p29

42 55+ 23^3.43.67.131.23201.618421.20465173367.p60

42 56+ 113.2689.218401.2552816449.5538775313.85687185809.p50

42 57+ 43.1723.15277.23029.1531094329.455459569835623.
10573773017297431501875439.p31

42 58+ 5.353.p91

42 59+ 43.3541.41183.2823269.747270440711.p68

42 60+ 17.1201.183041.2651041.51536026081.9682648884721.
1819187987193361.p43

42 61+ 43.17863283569307161736407.p76

42 62+ 5.353.27653.4947196423396642966182984831168841.p60

42 63+ 29.43.337.547.1723.19489.548591.5488957657.1579727718577.
2893529445073.p47

42 64+ 257.641.4481.15233.720569345052631937.
59532284236561896692702595847851521.p39

42 65+ 43.131.18461.23201.120641.1153517.3473731.1381952443.
367645736101541.p52

42 66+ 5.89.353.673.3301.4621.63361.1418881993.36440252058534413.p62

42 67+ 43.3194561.p101

42 68+ 17^2.137.953.1361.183041.365569.622354927246293001.
6088347637355187137.982289514124867099849.p32

42 69+ 43.1723.7591.2026691783.32672211023990473084691.p72

42 70+ 5^2.353.421.2521.9181.83621.17825893.1689250516969.
383425547951516342373155731368301.p43

42 71+ 43.1316591151899237791.
3589406053057926886457013867048374983.p59

42 72+ 113.433.4177.177553.85687185809.38680733804833.
528032473028836842097.p59

42 73+ 43.439.14466235327009612050469.18483720164101215791756623.p67

42 74+ 5.353.2221.12433.p110

42 75+ 31.43.131.1723.4201.23201.45481.7030981.90154089885751.
291733165643534548817834118722401.p48

42 76+ 17.183041.p117

42 77+ 23^3.29.43.67.337.548591.20465173367.6200139810227903.p82

42 78+ 5.353.521.673.4621.17864549.470274793.14240965493.
14555124533.79362049573.18905020982173.p54

42 79+ 43.79543986484742002765297757130592026320876923401280201.p74

42 80+ 97.193.14401.10043121927253601.5007945605667365550817.
23229276764984558747824749716321.p53

42 81+ 43.163.1723.2823396913.5488957657.406497454453.
3855247223098087.165381614442044189169770829313.p49

42 82+ 5.353.81094229.131135713.45676172916135264172887757.
1602464562207341700373738762979734472344789.p46

42 83+ 43.47543671084663933191696637271683.p102

42 84+ 17.15121.183041.735169.46070641.179929681.9682648884721.
115092931286572849.109510500837424817832241.p51

42 85+ 43.103.131.1021.3877.23201.147201012701.148501056998171.
2593626609933611801.229317107671612604641.
7691873892771087667830234931.p30

42 86+ 5.173.353.c135

42 87+ 43.59.349.1723.1741.33415055701.
26860258206080929359075137204766887886269.p78

42 88+ 113.6624817.85687185809.104793876353.568664178168903697.p95

42 89+ 43.345143.5694458699.41781486991.c117

42 90+ 5^2.37.353.541.673.2521.4621.9181.15541.83621.
814309985977044589.5463399479729007961.
246778237173570716881.6036091503171179242801.p37

42 91+ 29.43.337.18461.548591.1153517.2461733.27861289.1381952443.
963920450929160345071356472693510110468439838141.p56

42 92+ 17.179033.183041.37124746685464681.p122

42 93+ 43.1723.4093.33727567.804009677.1196618911.
36645078004273990859.226634051949035225389.
4682209247052541960246153960553101.p44

42 94+ 5.353.941.498980585372177.8058570744078961.
563797868431463411088116021.p90

42 95+ 43.131.191.571.761.15277.23201.13445161.77955685201.
10573773017297431501875439.p91

42 96+ 577.155777.209089.989441.10401857.1946070532186324993.
9501613538479437917179235335169.
39469030165867548167057661254690553409.p43

42 97+ 43.3881.57362891.p145

42 98+ 5.353.17825893.1689250516969.c137

42 99+ 23^3.43.67.199.397.1723.2377.5488957657.20465173367.
67998722221.94823844391.160640573413.151729049917567.
9343095525951304657.p56

42 100+ 17.183041.51536026081.329713535414201.1819187987193361.
114919215143967827647801.
317524831209485963952705891613308001.p57

Table 43-

43	1-	2.3.7
43	3-	2.3~2.7.631
43	5-	2.3.7.p7
43	7-	2.3.7~2.5839.p6
43	9-	2.3~3.7.19.181.199.631.3079
43	11-	2.3.7.6038099.p10
43	13-	2.3.7.p20
43	15-	2.3~2.7.631.3500201.p14
43	17-	2.3.7.647.56770350869.p13
43	19-	2.3.7.229.2699.4219.46399.p16
43	21-	2.3~2.7~2.211.631.5839.158341.84110461.p10
43	23-	2.3.7.11264087821629961.p20
43	25-	2.3.7.3500201.p33
43	27-	2.3~4.7.19.181.199.631.3079.1102642863391.p17
43	29-	2.3.7.523.10499.3208002856867129.p24
43	31-	2.3.7.7069.37712369.p38
43	33-	2.3~2.7.631.859.77419.188431.6038099.3664405207.p20
43	35-	2.3.7~2.71.5839.158341.3500201.2024407053042571.p23
43	37-	2.3.7.11795676517.12857916473.1097982497857379.p24
43	39-	2.3~2.7.631.11311.40911050578149780601.p36
43	41-	2.3.7.12547.225679567387603745233.p41
43	43-	2.3.7.173.120401.p62
43	45-	2.3~3.7.19.181.199.631.3079.6211.9001.3500201. 11416525335601.p32
43	47-	2.3.7.108788243190817386661.p56
43	49-	2.3.7~3.491.5839.158341.p66
43	51-	2.3~2.7.613.631.647.1022492881.56770350869.3807926835707.p41
43	53-	2.3.7.444853169.p77
43	55-	2.3.7.3500201.6038099.3664405207.4701988171. 366423971294701.p42
43	57-	2.3~2.7.229.631.2699.4219.4789.46399.1849563931. 2137444528747943.5364496730517951157.p28
43	59-	2.3.7.22067.988205107174469. 6549070656905979504778461434303.p45
43	61-	2.3.7.8663.1040227478461885061399.p74
43	63-	2.3~3.7~2.19.181.199.211.631.3079.5839.158341.84110461. 2199253519.13188379540771.p46
43	65-	2.3.7.131.2081.3500201.4479676558681871. 40911050578149780601.p58
43	67-	2.3.7.20771.6346420489715920947286448761214934304148905043.p58
43	69-	2.3~2.7.631.11264087821629961.78492680453872857413.p72
43	71-	2.3.7.1279.82372639.p104
43	73-	2.3.7.877.862861.1107015494933731. 2740025023844365298412790061950435207.p58
43	75-	2.3~2.7.151.631.3500201.11416525335601.12650292259951. 6304087797377367584344951.18115005107848013590687951.p33
43	77-	2.3.7~2.3389.5839.158341.6038099.16079911.3664405207. 1325141927736594006864934686681124424581871.p46
43	79-	2.3.7.317.5531.6637.81078518121351668623. 79263731889777621129071.20289339883578060906341264491.p47
43	81-	2.3~5.7.19.163.181.199.631.3079.1102642863391. 56140528551319.76361785536696841.p72
43	83-	2.3.7.2251957.398031979.p120
43	85-	2.3.7.647.1871.302941.3500201.56770350869.3807926835707. 18453718955996787521171.87041952219155048989901.p51

43 87- 2.3~2.7.523.631.10499.79693.7496791.3208002856867129.
317286468181844536610497.p80

43 89- 2.3.7.179.38115923664687505891753.
57045337430445427002460457.p94

43 91- 2.3.7~2.5839.6553.158341.260807.56581799.104490569.
8881111833959.1043575088701711567.40911050578149780601.p62

43 93- 2.3~2.7.631.7069.358051.37712369.422048646843837943.
4057326938244844842641894917.
38764218807661859561560979794277966513.p48

43 95- 2.3.7.191.229.2699.4219.46399.112291.118751.351691.3500201.
101327903641.193497948517451.2137444528747943.p75

43 97- 2.3.7.4657.31801792993.71062007093773.5834938594675376449.
1803081421171876152421.p89

43 99- 2.3~3.7.19.181.199.631.859.1783.3079.77419.188431.6038099.
3664405207.36405108913842101599.275517589734541179829.
7730132599447398702937.164738643741821754329671.p30

Table 43+

43	1+	$2^2.11$
43	2+	$2.5^2.37$
43	3+	$2^2.11.13.139$
43	4+	$2.17.193.521$
43	5+	$2^2.11.p7$
43	6+	$2.5^2.37.p7$
43	7+	$2^2.11.p10$
43	8+	$2.p13$
43	9+	$2^2.11.13.109.139.p8$
43	10+	$2.5^3.37.41.4481.p8$
43	11+	$2^2.11^2.23.67.359063.p7$
43	12+	$2.17.73.97.193.313.521.p7$
43	13+	$2^2.11.53.55147.p14$
43	14+	$2.5^2.29.37.210113.297641.p8$
43	15+	$2^2.11.13.31.139.6481.3341101.p8$
43	16+	$2.769.19681.p19$
43	17+	$2^2.11.4917999089.p17$
43	18+	$2.5^2.37.829.3416953.p17$
43	19+	$2^2.11.p30$
43	20+	$2.17.193.521.70937201.463847201.p10$
43	21+	$2^2.11.13.139.4831.6177695707.p16$
43	22+	$2.5^2.37.15973.p29$
43	23+	$2^2.11.47.18351737491.p24$
43	24+	$2.1009.5844100138801.p24$
43	25+	$2^2.11.101.3341101.p31$
43	26+	$2.5^2.37.9138169.1777203377.3621021769.p14$
43	27+	$2^2.11.13.109.139.1953451.57993427.11796289957.p14$
43	28+	$2.17.193.337.521.56113.2591472913.82588247953.p12$
43	29+	$2^2.11.59.683821.6922066493.p29$
43	30+	$2.5^3.37.41.61.2341.4481.3416953.12716981.351237541.p13$
43	31+	$2^2.11.3765685293589.6462696873928037.p21$
43	32+	$2.1153.4685658565552715457.p30$
43	33+	$2^2.11^2.13.23.67.139.397.1321.359063.3470039.p27$
43	34+	$2.5^2.37.5849.178501.p44$
43	35+	$2^2.11.281.2381.863801.3341101.6177695707.p28$
43	36+	$2.17.73.97.193.313.521.5273617.p40$
43	37+	$2^2.11.670811.9109553699.902262173255076222109.p23$
43	38+	$2.5^2.37.141570977.39560786737875358953197.p29$
43	39+	$2^2.11.13^2.53.79.139.55147.487457023.13361016018611.p28$
43	40+	$2.241.378401.1678961.5844100138801.107649636323194321.p22$
43	41+	$2^2.11.83.24683.695771.1098328341544385311.p36$
43	42+	$2.5^2.29.37.210113.297641.3416953.22021301.4320256496557.8567262545269.p14$
43	43+	$2^2.11.947.1291.6709.86689.485926008972226664331036683.p28$
43	44+	$2.17.89.193.521.2113.89849.267606343535521.489324727930193.p26$
43	45+	$2^2.11.13.31.109.139.6481.3341101.33007141.57993427.59528191.13775424211.p22$
43	46+	$2.5^2.37.p72$
43	47+	$2^2.11.283.659.13913.24921448261.14108231161651413422411.p34$
43	48+	$2.769.19681.20929.149377.878593.966913.103776599233.4513274958253588609.p20$
43	49+	$2^2.11.197.18229.6177695707.12324475400273.111426688573308893.p32$
43	50+	$2.5^4.37.41.4481.243701.12716981.187654333501.p48$
43	51+	$2^2.11.13.103^2.139.28867.4917999089.1098988543267429.$

27147048848953409.p29

43 52+ 2.17.193.521.50440205609.359967267341875337.p51

43 53+ 2^2.11.107.2396723879629.223403759365757.p57

43 54+ 2.5^2.37.829.3416953.222980186914561.48202208432980957.p45

43 55+ 2^2.11^2.23.67.359063.3341101.3470039.7545890441.p56

43 56+ 2.113.3713921.7155121.5844100138801.857869846157969.p48

43 57+ 2^2.11.13.139.790819.246858439628645832157006697407.p53

43 58+ 2.5^2.37.p92

43 59+ 2^2.11.26147589158960053404590254331.p67

43 60+ 2.17.73.97.193.313.521.25321.5273617.70937201.463847201.
4151893201.633573428881.58781008890632761.p20

43 61+ 2^2.11.375028741517.p87

43 62+ 2.5^2.37.12401.p94

43 63+ 2^2.11.13.109.127.139.4831.57993427.65299879.6177695707.
66222479233.390939633981037.8463757040413879.p24

43 64+ 2.178061441.827493655762177.p82

43 65+ 2^2.11.53.1301.3121.21841.55147.3341101.9093478224091.
13361016018611.193075608041161.4654543684527542521.p22

43 66+ 2.5^2.37.6337.15973.53593.568657.3416953.
29224547986227053551568061157.p52

43 67+ 2^2.11.269.119812066333.p95

43 68+ 2.17^2.137.193.409.521.27140853656632033.
450876961022194177.p65

43 69+ 2^2.11.13.47.139.1933.455953.18351737491.107519823830773.
978468289765242196189991.1681026848870194549095157.p25

43 70+ 2.5^3.29.37.41.4481.4621.210113.297641.12716981.22021301.
3393065507166043681816621.p51

43 71+ 2^2.11.569.192520349293279720741211541571553758025454493.p68

43 72+ 2.433.1009.14843089.630408673.5844100138801.
135395466530525674194289.p60

43 73+ 2^2.11.293.831976752283009.364848436470008159114609.p77

43 74+ 2.5^2.37^2.149.99901.571873.950934337.
3598090687436719312725762257.p67

43 75+ 2^2.11.13.31.101.139.6481.3341101.59528191.
4823981820475940627352383101.
4624318461389381883708744315401.p38

43 76+ 2.17.193.457.521.
45625698875068739808813839643567341330554261633.p69

43 77+ 2^2.11^2.23.67.617.359063.3470039.6177695707.
501159002769006121.p78

43 78+ 2.5^2.37.157.19813.3416953.8029009.9138169.1777203377.
3621021769.27138176679329.354989260751918053.
8535457518862454175217.p26

43 79+ 2^2.11.6163.114611153476235540078441298609080376416663.p83

43 80+ 2.769.1601.19681.278561.155955642864961.
4513274958253588609.p82

43 81+ 2^2.11.13.109.139.487.4051.5347.16363.1953451.14889583.
57993427.11796289957.10961859702601.1225520983218997.
10969476779765826307.p33

43 82+ 2.5^2.37.164821.18263713885240954063501.
579755634526258926252113.132505139162673037416035761.p54

43 83+ 2^2.11.167.35436187.p125

43 84+ 2.17.73.97.193.313.337.521.5881.56113.5273617.2591472913.
82588247953.394534050289.17133002190530059883592635401.p47

43 85+ 2^2.11.3341101.14264191.56556791.4917999089.
27147048848953409.p90

43 86+ 2.5^2.37.p138

43 87+ $2^2.11.13.59.139.683821.6922066493.13240785945915679513.$
 $19103032877562263677855635463.$
 $1177419345573383458291226131245220291.p37$

43 88+ $2.353.9857.5844100138801.268403319303834417649.p104$

43 89+ $2^2.11.25148598218591.c131$

43 90+ $2.5^3.37.41.61.829.2341.4481.90901.126001.3416953.12716981.$
 $351237541.433105021.1719473941.2725197172861.$
 $26563086199081.48202208432980957.p38$

43 91+ $2^2.11.53.55147.2879978011.6177695707.13361016018611.$
 $1147057124869771207.p91$

43 92+ $2.17.193.521.1289.283883113.9670275369233.$
 $10475986139393050489.$
 $13791402732599599729046392069873309529.p64$

43 93+ $2^2.11.13.139.458872231.3765685293589.6462696873928037.$
 $405332696552137572299.p90$

43 94+ $2.5^2.37.3330329731753851769721.p129$

43 95+ $2^2.11.3341101.44604967216104029227868681.$
 $3358242209342053459387601971.$
 $246858439628645832157006697407.p65$

43 96+ $2.1153.15361.45697.72577.17783041.4685658565552715457.$
 $172727161580072249388685367681.p84$

43 97+ $2^2.11.47143.350981049593.3245397572372494387092668895749.c111$

43 98+ $2.5^2.29.37.210113.297641.327517.22021301.$
 $52467916531840016964523539382797601.$
 $46754677356975352835775743472759533013214829309.p51$

43 99+ $2^2.11^2.13.23.67.109.139.397.1321.359063.3470039.57993427.$
 $323084645463491298110593.5463702075727620831520459.$
 $911285680033119157086050677.p50$

43 100+ $2.17.193.401.521.11801.70937201.463847201.1544774801.$
 $4151893201.10092282504864042085674406576775865148690801.p72$

Table 44-

44	1-	43
44	3-	7.43.283
44	5-	43.p7
44	7-	43.239.1163.p5
44	9-	7.19.37.43.283.p8
44	11-	43.6337.p13
44	13-	43.53.313.4759.62297.p8
44	15-	7.43.283.391801.3835261.p8
44	17-	43.14519.p23
44	19-	43.229^2.1177621.p19
44	21-	7^2.43.239.283.1163.3739.26713.p16
44	23-	43.139.1013.484703.379927521287.p14
44	25-	43.151.1301.26801.761251.3835261.151040051.p10
44	27-	7.19.37.43.283.10322047.p30
44	29-	43.9803.19147377833.p32
44	31-	43.p50
44	33-	7.43.283.6337.4391645526973.p33
44	35-	43.239.1163.2381.26713.3835261.p37
44	37-	43.849621307.p51
44	39-	7.43.53.79.283.313.4759.62297.10955023.68384707. 93750650683.p19
44	41-	43.83.49939.4179541.773583695051341994653.p32
44	43-	43^2.758771382833029.p53
44	45-	7.19.37.43.181.271.283.391801.2062891.3835261.10322047. 35041021.107890772359411.p15
44	47-	43.659.4231.152939.224409680922367.384826871364277.p36
44	49-	43.239.1163.1373.26713.545959.p61
44	51-	7.43.283.14519.113744216251.13908821686834391538539.p42
44	53-	43.107.182639.54279739.45939298661. 2956375229099640912752761.p36
44	55-	43.3301.6337.3835261.12958962721.1818796420541. 4391645526973.p40
44	57-	7.43.229^2.283.1177621.121954879987.6330760607333186161.p49
44	59-	43.709.p93
44	61-	43.384694061.275843501360449314073499968475209143446929.p49
44	63-	7^2.19.37.43.127.239.283.1163.3739.6679.26713.41077. 10322047.1235512909.35972410313701.1966072325539897.p26
44	65-	43.53.131.313.4759.62297.126491.3835261.10955023.992079791.p63
44	67-	43.269.3217.1638692011329379.299522412766607399011109.p64
44	69-	7.43.139.283.1013.484703.379927521287.56512223613203. 13205280817542051710803207.p48
44	71-	43.3986597603.4193106569143.452015309718173.p79
44	73-	43.3699078945031132081.p100
44	75-	7.43.151.283.1301.26801.391801.761251.3835261.35041021. 151040051.213437101.1221879251.p58
44	77-	43.239.1163.6337.26713.14046649.1041117385309. 4391645526973.2445340754104902629435354103577430174729.p41
44	79-	43.2371. 9478985140791865063023745407596535476282206128730211.p73
44	81-	7.19.37.43.283.240733.10322047.28234819.2796693157. 5871711984588271.3035709504785145671389. 164609205714846429039128407321.p30
44	83-	43.167.3955048804740417253.26903824533771823904209. 232064176047748437960887531. 75048842198470377644392568946943.p34

44 85- 43.1531.14519.1176911.3835261.22297435306351.
13908821686834391538539.p83

44 87- 7.43.283.5569.9803.44371.19147377833.115405672188757938511.
56648818007927162212177715982079.p64

44 89- 43.313637.65419820293595038517.
65512181468524741269399554399.
102826240968639225604108069889.p62

44 91- 43.53.239.313.547.1163.4759.26713.51871.62297.10955023.
193587758932214557.p94

44 93- 7.43.283.39619.49560631.143538247.566433639157.
14380773600673947463.
172282912719567094108126216621125767432821858717.p50

44 95- 43.229~2.1177621.3835261.6330760607333186161.p119

44 97- 43.3881.2658577.4238229731.8329604776983871.p123

44 99- 7.19.37.43.283.6337.10322047.4391645526973.95197169264077.
774149283226441.722893645502400579335521868049301.p70

Table 44+

44	1+	$3^2.5$
44	2+	13.149
44	3+	$3^3.5.631$
44	4+	41.113.809
44	5+	$3^2.5^2.421.1741$
44	6+	13.149.1753.2137
44	7+	$3^2.5.p10$
44	8+	17.241.3457.p6
44	9+	$3^4.5.631.15139.p6$
44	10+	13.101.149.541.p9
44	11+	$3^2.5.23.89.991.3037.p7$
44	12+	41.113.809.p14
44	13+	$3^2.5.18539.p16$
44	14+	13.29.149.701.24109.p12
44	15+	$3^3.5^2.31.421.631.1741.413521.p7$
44	16+	p27
44	17+	$3^2.5.9014673097.p17$
44	18+	13.149.1753.2137.15776749.p13
44	19+	$3^2.5.6689.p26$
44	20+	41.113.641.809.11161.67801.239441.p10
44	21+	$3^3.5.631.55819.7095062437.p15$
44	22+	13.149.2269900598417.p21
44	23+	$3^2.5.47.p35$
44	24+	17.97.241.3457.991873.p25
44	25+	$3^2.5^3.421.1741.p33$
44	26+	$13^2.149.79287072853.p28$
44	27+	$3^5.5.487.631.15139.159769.207275113.944122177.p10$
44	28+	41.113.809.12377.44633.663559289.1336029073.p13
44	29+	$3^2.5.59.9375763176031013.p29$
44	30+	13.61.101.149.541.1753.2137.9601.256967681.p21
44	31+	$3^2.5.7120167917.51135172639.29588075495317.p16$
44	32+	257.156935873.p42
44	33+	$3^3.5.23.67.89.631.991.3037.28447.38611.620929.4316489.p17$
44	34+	13.137.149.29717.393109.3677021763513486433.p22
44	35+	$3^2.5^2.71.421.1741.216371.7095062437.414986789911.p21$
44	36+	41.73.113.809.15193.14048219877121.p34
44	37+	$3^2.5.1938484816525937.p44$
44	38+	13.149.7508573.3498033865033.p40
44	39+	$3^3.5.157.631.18539.25117.1419639703.2777064559610927.p24$
44	40+	17.241.1201.3457.4481.18401.25841.991873.3537841.67768241.78277840961.p12
44	41+	$3^2.5.1553610623.721180408749707.13739465078620273.p26$
44	42+	13.29.149.701.1753.2137.24109.107377339021.2969775561819170917.p21
44	43+	$3^2.5.154027.2910241.p58$
44	44+	41.113.353.809.9857.21889297.515247198207611779162177.p29
44	45+	$3^4.5^2.31.421.631.1621.1741.15139.159769.413521.1120771.p37$
44	46+	13.149.66977.101638289.127237013.863831609.p43
44	47+	$3^2.5.8073473.368082287.111180004905719552711742659081.p32$
44	48+	197352587024076973231046657.p53
44	49+	$3^2.5.20287.643273.2192261.7095062437.12724778641.14266041791.318781334420123.p18$
44	50+	13.101.149.541.5126701.256967681.94054066706799371868853565701.p31
44	51+	$3^3.5.103.631.19891.9014673097.21405875942779901.p47$

44 52+ 41.113.809.100673.10306817.662209601.
29858953764973737037041733001.p30

44 53+ 3².5.23321.5246239663591.215078346901001.p55

44 54+ 13.109.149.1753.2137.53353.15776749.63101809.3337448720869.
889247314335298801357.p24

44 55+ 3².5².23.89.421.991.1321.1741.3037.16061.2625811.4316489.
439776041.24561393887581.p30

44 56+ 17.241.449.1009.3457.991873.2300965548823537.
11877622714413569.684164473040964833.p24

44 57+ 3³.5.631.6689.96787.55850510034912951239060741.p55

44 58+ 13.149.5401865082113.4830846294099437.p64

44 59+ 3².5.1181.31153.673073.8848563979237361.
26281449623277513529586747689.p38

44 60+ 41.113.641.809.11161.67801.239441.1699209601.
14048219877121.59456780552203889508601.p30

44 61+ 3².5.367.4271.41603.81250639105739.131970140524635594157.
53012781617970566757908717.p29

44 62+ 13.149.8751214858349487946085643199510773255089.p59

44 63+ 3⁴.5.379.631.15139.55819.159769.7095062437.
964727825565799.p57

44 64+ 11079795073.19997433904995365869542768320257176961.p58

44 65+ 3².5².421.1741.18539.2777064559610927.
6962625655637855802110187911.p52

44 66+ 13.149.1753.2137.46993.1006897.2269900598417.
325703497841450045153.p56

44 67+ 3².5.4423.458683.574025157091294056457.
1104494481060620772729675642253.p49

44 68+ 41.113.809.2528816564858441012283673.
1119621333527322644718469008960761.p48

44 69+ 3³.5.47.631.24467320497185977.421234820564969797.
29792104830530139028154769423107179.p39

44 70+ 13.29.101.149.541.701.24109.256967681.948437561.
107377339021.p70

44 71+ 3².5.2430047.p109

44 72+ 17.97.241.3457.991873.2029110913.2034562752825390979457953.p70

44 73+ 3².5.3943.474522246326451452191043632753.p86

44 74+ 13.149.6427164338494155595153.p97

44 75+ 3³.5³.31.421.631.1741.413521.1120771.310072801.
147939287505861753105546340356301.p58

44 76+ 41.113.457.809.17229049.25159649.
19715515633976165076957029940737.p70

44 77+ 3².5.23.89.463.991.3037.6469.82699.134597.2536381.4230227.
4316489.7095062437.1532859505244473388435080153373.p39

44 78+ 13².149.1753.2137.79287072853.9763363733680037209.
4998578987071102736639857.2688402130503374559337628449.p36

44 79+ 3².5.317.15605503.601948559.728270981.
460817371752184621012682479.p75

44 80+ 8161.732528053281.197352587024076973231046657.p90

44 81+ 3⁶.5.163.487.631.8101.15139.159769.440641.207275113.
944122177.1336357333.4910789431.139482005885417233.p50

44 82+ 13.149.143501.p127

44 83+ 3².5.147409.1294967.165182505051489467146169.
5202989452530756593835043.15950284458888547755344989.p51

44 84+ 41.113.809.12377.44633.301057.663559289.1336029073.
5661050225993.8821047597937.14048219877121.p61

44 85+ 3².5².421.1741.4591.9014673097.21405875942779901.
612022893406427441.p84

44 86+ 13.149.173.p136
 44 87+ 3³.5.59.631.16879.76213.30733099.11018871689983.
 55756189152409.9375763176031013.582505514816637864769.
 7805347569422630888125339219.p29
 44 88+ 17.241.3457.43649.243233.479777.991873.6634933537.
 395612100929.1976143084961.908242511106268785917537.p59
 44 89+ 3².5.179.1251731779.p134
 44 90+ 13.61.101.149.541.1753.2137.9601.15776749.256967681.
 3337448720869.337148154506804103781.p79
 44 91+ 3².5.911.1093.6917.18539.2301209.7095062437.
 11996810224127.2777064559610927.30814315571232103.p73
 44 92+ 41.113.809.764521.9963493398638957183574353.
 82483343055528513943065582653645683193.p76
 44 93+ 3³.5.631.5041903.8095651.7120167917.51135172639.
 29588075495317.1825970583612011.899131289457447702547.
 1720569920616466370961019015999.p34
 44 94+ 13.149.941.1580141.10097669.c136
 44 95+ 3².5².191.421.1741.1901.6689.27784651.
 55850510034912951239060741.
 83945024747638731003924396410001161.p71
 44 96+ 193.257.2516929.156935873.22985231403362324589062757973633.
 965673462063893284326422496862349705521217.p66
 44 97+ 3².5.389.85361.c151
 44 98+ 13.29.149.197.701.8233.24109.107377339021.p132
 44 99+ 3⁴.5.23.67.89.199.397.631.991.3037.15139.27127.28447.
 38611.159769.620929.820909.4316489.11404999.3103030459.
 6513996259.528166378829629.16555564737877771.p43
 44 100+ 41.113.401.641.809.11161.67801.239441.1699209601.
 1181685836382766223734320401.
 1228242405618365701538260872542401.p69

Table 45-

45	1-	2 ² .11
45	3-	2 ² .11.19.109
45	5-	2 ² .11.1471.2851
45	7-	2 ² .11.29.71.p7
45	9-	2 ² .11.19.109.10009.p6
45	11-	2 ² .11 ² .89.p14
45	13-	2 ² .11.131.374665201.p10
45	15-	2 ² .11.19.31.109.1471.2851.183451.p7
45	17-	2 ² .11.1531.p24
45	19-	2 ² .11.p30
45	21-	2 ² .11.19.29.71.109.4124569.1624694359.p11
45	23-	2 ² .11.139.p35
45	25-	2 ² .11.1471.2851.4051.8101.6654451.1037415601.p10
45	27-	2 ² .11.19.109.10009.829639.p30
45	29-	2 ² .11.59.31664132957224894409.p26
45	31-	2 ² .11.1892551.18499561.864912029.p28
45	33-	2 ² .11 ² .19.89.109.33529.50359.35571508524949.p24
45	35-	2 ² .11.29.71.1471.2851.947171.3050951.4124569.32847361. 50943131.p12
45	37-	2 ² .11.1481.25328869.3059387161111279.13749013621460809.p18
45	39-	2 ² .11.19.79.109.131.8191.149839.1288951.13938289. 374665201.1436796791.p16
45	41-	2 ² .11.11719188031495795931.p48
45	43-	2 ² .11.19609.172001.551681831.39294929007235620656221.p29
45	45-	2 ² .11.19.31.109.181.1471.2851.10009.135721.183451.283771. 829639.2891101.134407081.1803639511.p10
45	47-	2 ² .11.1129.154724189.51837304274143573658745029.p40
45	49-	2 ² .11.29.71.1199521.4124569.916663899843735821.p46
45	51-	2 ² .11.19.109.1531.188879518520424412857091. 33009788025075117650794669.p28
45	53-	2 ² .11.p86
45	55-	2 ² .11 ² .89.881.1471.2851.34211.10695631.35341681. 789398501.35571508524949.189042704081237051.p18
45	57-	2 ² .11.19 ² .109.585578449280908796570517800071.p59
45	59-	2 ² .11.31271.277301.950432036620886988739.p65
45	61-	2 ² .11.4759.27329.3410630737301.14390821700656021.p63
45	63-	2 ² .11.19.29.71.109.10009.829639.3561391.4124569. 1624694359.23709916819.41497642159.p43
45	65-	2 ² .11.131.1471.2851.48491.374665201.411590401.1436796791. 85127742311.1987607593147801.p40
45	67-	2 ² .11.2614999599612154178059.1066441441821674655676171. 137914194447007338401767571.p38
45	69-	2 ² .11.19.109.139.691.545880529. 17275090853111702402424313337526889.p62
45	71-	2 ² .11.7472046391.1741283218483835774860241041727651. 2015164490977364533999275166554791.p40
45	73-	2 ² .11.31391.40338454292159. 286497977382492142304250061026258887239.p63
45	75-	2 ² .11.19.31.109.151.1471.2851.4051.8101.183451.411751. 2891101.6654451.8395351.1037415601.5117812801. 18645205555635003244127101.p27
45	77-	2 ² .11 ² .29.71.89.4621.4124569.35571508524949. 222101449727389.64687804330310691163789.p59
45	79-	2 ² .11. 1102028068140248409183546334158857458539966767866504309.p75

45 81- 2^2.11.19.109.10009.829639.6216751.91691749624141.
24893645834439001.572565594852444913327371093751.p53

45 83- 2^2.11.20470291.c129

45 85- 2^2.11.1471.1531.2851.8161.29411.86871871.107353471.
1436530091.1889571251.2079258860071.2697696266731.
4359964579226441641.42056200901035030991.p24

45 87- 2^2.11.19.59.109.11311.201634159.31664132957224894409.
10673100796067497492449991.
14930598449151235264213549279291.p50

45 89- 2^2.11.179.1069.169404559.767932051.66636889149731.
5818835324058714516026011.8849562088743751306779488337329.p54

45 91- 2^2.11.29.71.131.4124569.111626789.374665201.1436796791.
207631608697964740504874729747041.
74807875551194181391637124470261567021.p41

45 93- 2^2.11.19.109.1489.1892551.18499561.864912029.
26701880946061.1333381112956892277910402409.p83

45 95- 2^2.11.191.1471.2851.6841.47584041181.
127969797382562014981.585578449280908796570517800071.
3526593221493376148135907518968915571701.p43

45 97- 2^2.11.2099435985268729.4406106779101755382410605881330801.p110

45 99- 2^2.11^2.19.89.109.199.10009.33529.50359.829639.3894163219.
55111042999.35571508524949.14073821393721139909.
671424996836004868036471.p58

Table 45+

45	1+	2.23
45	2+	2.1013
45	3+	2.7.23.283
45	4+	2.401.5113
45	5+	2.23.41.p5
45	6+	2.13.37.1013.8521
45	7+	2.23.43.p9
45	8+	2.17.p12
45	9+	2.7.23.283.7309.p7
45	10+	2.1013.p14
45	11+	2.23.67.p15
45	12+	2.401.5113.35569.p9
45	13+	2.23.2003.2529229.p11
45	14+	2.1013.110861969.p12
45	15+	2.7.23.41.61.283.97841.p12
45	16+	2.97.449.191137.1383169.p11
45	17+	2.23.29335436267.p16
45	18+	2.13.37.1013.8521.157933.237277.p10
45	19+	2.23.1483.62549.2140807.p16
45	20+	2.401.2161.5113.p24
45	21+	2.7 ² .23.43.283.883.274723.188912767.p11
45	22+	2.1013.19946653.p26
45	23+	2.23 ² .2.47.461.27647.32569.p22
45	24+	2.17.433.494562511489.p24
45	25+	2.23.41.101.97841.54795701.p24
45	26+	2.53.157.1013.5498512064777161.p21
45	27+	2.7.23.283.7309.8641.481303.1136089.p21
45	28+	2.401.5113.21836785504297.p27
45	29+	2.23.349.4865447.p38
45	30+	2.13.37.1013.5641.8521.220963691761.226953882601.p14
45	31+	2.23.655363379581.p38
45	32+	2.94163429485220072478209.p30
45	33+	2.7.23.67.283.7129.513943.19412774041.16663248001423.p15
45	34+	2.1013.2035853.87754271556641.p33
45	35+	2.23.41.43.281.421.10781.97841.188912767.p31
45	36+	2.73.401.5113.35569.5399281.472746529.970308430129.p20
45	37+	2.23.149.139343.4895767.28915427.p39
45	38+	2.761.1013.162641.22004662804933.p39
45	39+	2.7.23.283.2003.2529229.13314833663.560955985747.p28
45	40+	2.17.641.4481.494562511489.209454465219361.p33
45	41+	2.23.83.437881.73300867.139078954232381994893443.p28
45	42+	2.13.37.1013.8521.68921329.110861969.1906383277. 621660343529.p23
45	43+	2.23.947.79118396399911139615195123.p41
45	44+	2.401.5113.224929.758728125409.2057008868256197080206697.p25
45	45+	2.7.23.41.61.283.7309.97841.1136089.44573401.427841641. 1099730881.281780428261.p15
45	46+	2.1013.76598585809.p62
45	47+	2.23.1055439443203.5007871893259011010762923469.p37
45	48+	2.97.449.35521.191137.1383169.12278127457.p49
45	49+	2.23.43.15146783.188912767.14515265795378503.p47
45	50+	2.601.1013.683401.2076001.16806825723601. 182921405634402336001.p31
45	51+	2.7.23.103.283.409.68443.102103.29335436267. 2769417107629327.9428928689731043.p24

45 52+ 2.401.5113.14801333702715041.
558349069635422030890372117489.p34

45 53+ 2.23.107.12721.39715089823374481.224623416402142669.p46

45 54+ 2.13.37.1013.8521.157933.237277.1840016161.23839875721.
17870950328293.p36

45 55+ 2.23.41.67.97841.497170117203343.102816644479677642158921.p44

45 56+ 2.17.113.494562511489.p78

45 57+ 2.7.23.229.283.1483.62549.2140807.2820596041428749.p58

45 58+ 2.1013.2089.177481.443237.10157059076413.
656988022380357443330197.p42

45 59+ 2.23.709.287921.2018981.39507581.
135339943242693481811787472491293563.p39

45 60+ 2.241.401.2161.5113.35569.472746529.6871250180401.
130841449768595473867441.p38

45 61+ 2.23.367.12689.8003201.19180018758221.
214553033898100484087.p52

45 62+ 2.373.1013.1117.1863991276087044361.
1173092525145410298163600487053.p46

45 63+ 2.7^2.23.43.127.283.883.7309.274723.1136089.188912767.
41508491767.1921676813029.7100197990996321.p30

45 64+ 2.1902641631856641539329.p85

45 65+ 2.23.41.2003.97841.2529229.13314833663.
13941960463051394148848528041003476421.p43

45 66+ 2.13.37.1013.1321.8521.17293.19946653.
120211346149990502089.58098621688071123199743517.p39

45 67+ 2.23.269.1609.3083.16173667.2094638845314061289.
36114633974533259977939309.p49

45 68+ 2.137.401.953.3673.5113.733177.2744444057.
112146714927558953.p66

45 69+ 2.7.23^2.47.283.461.27647.32569.98947.4846561.5608321.
2124886741.34515332471647.5118596897570249957287.p32

45 70+ 2.1013.110861969.23957519321.621660343529.16806825723601.
1371627691646708574178225441.p42

45 71+ 2.23.40241381.1398825822635315127227.
692298161874034730813881603.p61

45 72+ 2.17.433.10513.494562511489.652998711091050216426097.p76

45 73+ 2.23.252289.p114

45 74+ 2.1013.329597.1106065083565957.
100323712807780078472018513474053.p67

45 75+ 2.7.23.41.61.101.283.97841.54795701.19547758801.
281780428261.130184639711123401.1738862108530756801.
303793650333584931001.p24

45 76+ 2.401.5113.208393.1355239770499009.p99

45 77+ 2.23.43.67.2927.188912767.497170117203343.
850720893403778629.23808695412632132041377120503183.p47

45 78+ 2.13^2.37.53.157.1013.8521.5498512064777161.
103864040350869209321.186453285633746135932302961.p52

45 79+ 2.23.293757042825225852966219246471179761.
20003203446143328734706173687044199621.p57

45 80+ 2.97.449.23041.35201.191137.1383169.1312552321.12278127457.
9744090039041.p75

45 81+ 2.7.23.163.283.7309.8641.28027.65449.481303.1136089.
48331729.6296970593792007901.137671065661649703787.p52

45 82+ 2.1013.5413.p129

45 83+ 2.23.167.p134

45 84+ 2.401.2689.5113.35569.2311009.472746529.16795365889.
21836785504297.217726612930863136957810633.p60

45 85+ 2.23.41.19381.97841.6498761.92116201.29335436267.
9428928689731043.218136090485068920975060625740020221.p52

45 86+ 2.173.1013.21157.p133

45 87+ 2.7.23.283.349.97441.4865447.975217506463.16511894693263.
1203357039145579027.11231994826722819797838345766992384827.p45

45 88+ 2.17.2141569.27471841.494562511489.
1026131109915448312699969.p95

45 89+ 2.23.13597157807.330640500023.p124

45 90+ 2.13.37.1013.5641.8521.157933.237277.1840016161.
220963691761.226953882601.16806825723601.47528607043081.
34568801989831017109801.p44

45 91+ 2.23.43.2003.20021.419147.2529229.7833827.143001769.
188912767.13314833663.
78818613951029044467691197398810879041.p57

45 92+ 2.401.5113.8965497337.c136

45 93+ 2.7.23.283.42409.655363379581.74999688216238523724061.
58931558307762420139014419513777627401.p72

45 94+ 2.1013.3344333.p146

45 95+ 2.23.41.1483.3041.12161.62549.97841.2140807.
2820596041428749.8382503589639137741.
49536994818898178890506781.
52980497255362992476044221547921.p36

45 96+ 2.193.5953.9601.94163429485220072478209.
424510246893709573774289518657.
42743402819930190654363062498824998337.p59

45 97+ 2.23.389.1747.c153

45 98+ 2.197.1013.1373.110861969.621660343529.c134

45 99+ 2.7.23.67.283.7129.7309.513943.1136089.19412774041.
16663248001423.497170117203343.p100

45 100+ 2.401.2161.5113.382001.54452233596001.8050911836362001.
130841449768595473867441.p98

Table 46-

46	1-	$3^2.5$
46	3-	$3^3.5.7.103$
46	5-	$3^2.5^2.p6$
46	7-	$3^2.5.p10$
46	9-	$3^4.5.7.37.103.307.p6$
46	11-	$3^2.5.727.1409.181787.p6$
46	13-	$3^2.5.53.79.157.547.24077.p8$
46	15-	$3^3.5^2.7.103.915391.p14$
46	17-	$3^2.5.1361.p24$
46	19-	$3^2.5.p30$
46	21-	$3^3.5.7^2.103.1174474099.9684836827.p11$
46	23-	$3^2.5.224251.9114257.14820649.p18$
46	25-	$3^2.5^3.915391.p33$
46	27-	$3^5.5.7.37.103.307.15823.278029.5789489581.p16$
46	29-	$3^2.5.59.233.1451.34511.2191067.38921547036517.p15$
46	31-	$3^2.5.683.7937.1973957.50252303.p30$
46	33-	$3^3.5.7.103.727.859.1409.181787.232871.p31$
46	35-	$3^2.5^2.36541.915391.9684836827.p36$
46	37-	$3^2.5.149.2244915744436201937.p40$
46	39-	$3^3.5.7.53.79.103.157.547.24077.10598563.8743228807.p30$
46	41-	$3^2.5.9349.25339.p59$
46	43-	$3^2.5.127453.471163287251.p54$
46	45-	$3^4.5^2.7.37.103.307.278029.915391.165490219891.19611996157531.p29$
46	47-	$3^2.5.941.16431429538240371836933.p52$
46	49-	$3^2.5.491.883.1471.3060247.9684836827.p55$
46	51-	$3^3.5.7.103.1361.8059.8660100334911387121.301864818112420877836267.p31$
46	53-	$3^2.5.41341.697756643452794847.p65$
46	55-	$3^2.5^2.727.1409.9901.181787.232871.253661.915391.9425043975161.p45$
46	57-	$3^3.5.7.103.50047.13557679615951.869333244926326187979597262939.p43$
46	59-	$3^2.5.130981.564930745883083815362557.p68$
46	61-	$3^2.5.367.3360847507788056693645113.p73$
46	63-	$3^4.5.7^2.37.103.307.62497.278029.1174474099.9684836827.10680993247.16994062455360514407092917.p30$
46	65-	$3^2.5^2.53.79.131.157.547.24077.915391.10598563.51789947431.21743939130811.p54$
46	67-	$3^2.5.p110$
46	69-	$3^3.5.7.103.139.224251.9114257.14820649.128497516527933481.p72$
46	71-	$3^2.5.104262332587514965386458418069865379083.p79$
46	73-	$3^2.5.293.26556379.61336476101.119654517605993.12561593048078227.p69$
46	75-	$3^3.5^3.7.103.1051.915391.19611996157531.2094965887321584751.359903965146919729447137271814701.p46$
46	77-	$3^2.5.727.1409.11551.181787.232871.701312459.2363160031.9684836827.1757688424031.p66$
46	79-	$3^2.5.1423.2030617.65834651.8432588956006810871491.p91$
46	81-	$3^6.5.7.37.103.163.307.15823.278029.2452033.5789489581.3094500881718937.3447817576837566319.p63$
46	83-	$3^2.5.18593.398991352757.61818739265323.24238783050356647994044296968541908464282861.p64$
46	85-	$3^2.5^2.1361.6971.915391.301864818112420877836267.21908282623164147275301027791.p75$

46 87- $3^3.5.7.59.103.233.1451.34511.1140571.2191067.$
 $38921547036517.628182688864723.198428268182571381936867103.p61$

46 89- $3^2.5.179.3978301.155983134783135464048604551.$
 $1537427926831660773244362603074381783.p76$

46 91- $3^2.5.53.79.157.547.24077.10598563.9684836827.p120$

46 93- $3^3.5.7.103.373.683.7937.18973.1973957.50252303.$
 $145114071282389617749243895891.p93$

46 95- $3^2.5^2.191.915391.58970111.276082234861.3706109078315291.$
 $18254961833120995439504011.869333244926326187979597262939.p58$

46 97- $3^2.5.14939.90449591.556002449.541977865580149.p125$

46 99- $3^4.5.7.37.103.199.307.727.859.1409.181787.232871.278029.$
 $657587107.1532713363039.11728307866255879933.$
 $153403878628489190361609709.$
 $2049380566898311406431990637089.p32$

Table 46+

46	1+	47
46	2+	29.73
46	3+	19.47.109
46	4+	p7
46	5+	11.31.47.71.181
46	6+	13.29.73.p6
46	7+	47.p10
46	8+	17.929.p10
46	9+	19.47.109.5581.p7
46	10+	29.41.73.541.5101.p6
46	11+	47.991.399719.p9
46	12+	4477457.p14
46	13+	47.209327.p15
46	14+	29.73.34301.26344949.p8
46	15+	11.19.31.47.61.71.109.151.181.p10
46	16+	97.8513.624737.p15
46	17+	47.3673.p24
46	18+	13.29.73.344257.8375617.p14
46	19+	47.1483.1597.516877.8718949.p11
46	20+	4477457.p27
46	21+	19.43.47.109.20945317.9272716111.p12
46	22+	29.73.325203375949.p22
46	23+	47.p37
46	24+	17.193.929.1269398609.p25
46	25+	11.31.47.71.181.701.5620201.129398177651.p13
46	26+	29.73.6709.p37
46	27+	19.47.109.5581.1697581.6298939.p24
46	28+	3656801.4477457.p34
46	29+	47.349567.2478737243.p32
46	30+	13.29.41.73.541.5101.177101.344257.11675341.1222526281.p11
46	31+	47.311.4217.2119123858693091.p29
46	32+	257.1569884896100468417.p33
46	33+	19.47.67.109.991.3169.15313.399719.104811719.2632991659.p15
46	34+	29.73.6257.p50
46	35+	11.31.47.71.181.3361.9272716111.p37
46	36+	1297.4477457.20047607754481.686320381430353.p22
46	37+	47.35190741959.1036338860015231.p35
46	38+	29.73.93557.1451517161.6197630521.2541455107936109.p21
46	39+	19.47.109.2029.209327.7743529.36008210825341. 419690080437473.p17
46	40+	17.929.2161.76081.1269398609.12103764641.14267451794130961.p19
46	41+	47.83.16319.3149900933.p51
46	42+	13.29.73.9829.34301.344257.26344949.99285229.286367399893.p25
46	43+	47.1500529.11838503.327858317.p49
46	44+	89.617.6337.24113.4477457.p54
46	45+	11.19.31.47.61.71.109.151.181.5581.281251.1697581.18735481. 30521251.2223778021.p20
46	46+	29.73.1013.14629.31741.2221903165650473.617663426850071093.p29
46	47+	47^2.659.p72
46	48+	97.577.1249.8513.20641.624737.3429697.779065031672321.p37
46	49+	47.3137.540961.9272716111.166685262353.1712624274562699.p35
46	50+	29.41.73.101.541.5101.177101. 7544475331153046399106018968101.p34
46	51+	19.47.109.409.3673.107093805778192889244007.p51
46	52+	521.3009553.4477457.32781677235598497149737.p49

46 53+ 47.107.1978597.30175127.192079967356758001.p54
 46 54+ 13.29.73.344257.4416877.8375617.10717097219713.p54
 46 55+ 11^2.31.47.71.181.661.991.12211.399719.104811719.
 1805718764081.2223777861466481.p31
 46 56+ 17.113.929.5792081.1269398609.p71
 46 57+ 19^2.47.109.229.1483.1597.41269.516877.8718949.77983645297.
 18109127427493.p39
 46 58+ 29^2.73.141637.p87
 46 59+ 47.p97
 46 60+ 4477457.20047607754481.401906666439788301510827761.p54
 46 61+ 47.3539.155992007.18683396789960768890997894543901691.p54
 46 62+ 29.73.1117.1416131680122073.2670225170657399737.
 13231191726896104407149177.p39
 46 63+ 19.43.47.109.127.757.5581.139483.1697581.20945317.
 9272716111.101829626641.47629811054297760850171.p28
 46 64+ 944257.52208711297.6806175851393423565671196264598472321.p53
 46 65+ 11.31.47.71.181.7411.209327.419690080437473.p76
 46 66+ 13.29.73.344257.325203375949.32529401830201.
 5530907478341666422849.306811522616248054744813.p30
 46 67+ 47.213329.340144901219213.p90
 46 68+ 137.4477457.332595469529.3116754014863642129.
 322934920295439261732030636929.p45
 46 69+ 19.47.109.15319.201443569.
 3726767253346131780312487317315864271.p61
 46 70+ 29.41.73.541.5101.34301.177101.26344949.77776441.99285229.p72
 46 71+ 47.p117
 46 72+ 17.193.929.2017.441937.1269398609.168651448972318016040529.
 2082418425917356890394177.p48
 46 73+ 47.132823063.1946359403633.p100
 46 74+ 29.73.593.231966568606209343486033.
 719399507740508234838133713174697.p61
 46 75+ 11.19.31.47.61.71.109.151.181.701.5620201.2223778021.
 129398177651.3529869141151.p67
 46 76+ 4477457.184415977.76469972875614001.
 1163439976817920143527924895109381009.p59
 46 77+ 47.991.399719.104811719.9272716111.p100
 46 78+ 13^2.29.73.4993.6709.344257.86159113.375116977.
 1200397200249121214406562105736608249.p59
 46 79+ 47.1667510845381.44721456293012309.
 40591558104534115520604074024813700718134920089.p55
 46 80+ 97.8513.624737.1822241.779065031672321.
 231841847157654846177981130964469761.p65
 46 81+ 19.47.109.5581.14419.15391.1697581.6298939.
 135012372103235012168179.p82
 46 82+ 29.73.821.59369.2473563735457.c113
 46 83+ 47.167.5290997679928621.2220038272947769543.
 3750395732015747972124953.p76
 46 84+ 48049.3656801.4477457.38494849.1463197009.20047607754481.
 7725125292895061353.2203365455821884160009480485969041.p40
 46 85+ 11.31.47.71.181.3673.20000051711.362653672151.
 7434888621114554071.107093805778192889244007.p66
 46 86+ 29.73.173.10837.c134
 46 87+ 19.47.109.523.10093.349567.2478737243.2723719441.
 40749130037967215452689526113251.p77
 46 88+ 17.353.929.11617.67883729.1269398609.
 3324538049617298559937.5232955168126781039875837462337.p67
 46 89+ 47.8864796265610565359.c128

46 90+ 13.29.41.73.541.5101.6121.177101.344257.8375617.11675341.
1222526281.28171029841.10717097219713.
101315781853517343781.p57

46 91+ 47.209327.1449340621.9272716111.9675674697599.
419690080437473.
12820214406538556580138076724695179301661261377.p52

46 92+ 1467953.3542369.4477457.72544554289.p123

46 93+ 19.47.109.311.4217.59707.391903.2119123858693091.
592690622763143178419592301.18930771954364706010963048721.
26882805694269553531578915803.p35

46 94+ 29.73.2156623201.3671212028717.363925016054632301.
112810559107383355962517.313806317842016451257381.
6703192326316997427388609.p43

46 95+ 11.31.47.71.181.761.1483.1597.516877.7212971.8718949.
77983645297.
363890626341197661832507941222220947255257697263921.p60

46 96+ 257.983617.1569884896100468417.50024873412652493812993.
400359077012692185282901663254593.p78

46 97+ 47.389.3299.8537.1171805203.c141

46 98+ 29.73.197.34301.26344949.99285229.c138

46 99+ 19.47.67.109.991.3169.5581.15313.399719.1697581.104811719.
2632991659.63205739741233.214775822252311.
354294341231009653.12286389997259637830781674309011.p38

46 100+ 21401.4477457.89546397155401.742909680541377001.
401906666439788301510827761.2677639193534957518550857601.p70

Table 47-

47	1-	2.23
47	3-	2.23.37.61
47	5-	2.11.23.31.p5
47	7-	2.23.43.p9
47	9-	2.19.23.37.61.p9
47	11-	2.23.134707.p12
47	13-	2.23.53.2237.14050609.p8
47	15-	2.11.23.31.37.61.14621.50551.p9
47	17-	2.23.3571.10099.2127357527.p10
47	19-	2.23.419.65247271367.p17
47	21-	2.23.37.43.61.127.400681.256128979.p13
47	23-	2.23^2.6630274723.p26
47	25-	2.11.23.31.14621.30851.36451.1420151.p19
47	27-	2.19.23.37.61.38449.175447.567332587.p21
47	29-	2.23.368592716837.p36
47	31-	2.23.311.95791.p43
47	33-	2.23.37.61.67.134707.398959160491.p32
47	35-	2.11.23.31.43.14621.256128979.10174748124734411.p25
47	37-	2.23.149333.385837.p50
47	39-	2.23.37.53.61.157.547.2237.5851.7879.14050609.71265169.p28
47	41-	2.23.122099.336857.5223388931.20236394343833.p34
47	43-	2.23.173.1291.5595019993.p56
47	45-	2.11.19.23.31.37.61.631.14621.50551.5532661.461017351. 567332587.p31
47	47-	2.23.1693.255742492896763511474638530188876017.p39
47	49-	2.23.43.256128979.32620302149.p60
47	51-	2.23.37.61.1327.3571.10099.2127357527.7550870927. 743712351035764423.p33
47	53-	2.23.107.20429593.170950948322148276790648352651.p49
47	55-	2.11^2.23.31.14621.134707.495622931.398959160491.p58
47	57-	2.23.37.61.419.93498583.65247271367.46808539630950829. 14397296085598887763.p34
47	59-	2.23.4603.256651.1234125153011903.32990983717854977.p57
47	61-	2.23.367.5951132410461230489781053801575957985375412445883.p49
47	63-	2.19.23.37.43.61.127.400681.256128979.567332587. 2234786206087.218986325740360251685780429843.p31
47	65-	2.11.23.31.53.2237.14621.14050609.71265169.972341761. 17092615411.33244291081.p51
47	67-	2.23.269.229409.72611395774462081. 21270964162538089013014983761851.p55
47	69-	2.23^2.37.61.139.389437.1404427.6630274723.41228918917. 85334385039211682265037.40948079822587250236010333.p27
47	71-	2.23. 9996648497094095395891318197520832083863406927509376601.p63
47	73-	2.23.11681.16430549.3789560233.12356558891. 4046046604458591353963.4844910215890045807570830263.p41
47	75-	2.11.23.31.37.61.151.601.14621.30851.36451.50551.262051. 1420151.4332151.461017351.173943175282127401. 1732383120852310351.p33
47	77-	2.23.43.463.14939.59753.134707.189156199.256128979. 15246379919.398959160491.p71
47	79-	2.23.1305713.56702685100567656013. 12564576868124890692594858733.p77
47	81-	2.19.23.37.61.163.38449.175447.567332587. 185665173329533518919.p89

47 83- 2.23.167.357550223.p127
 47 85- 2.11.23.31.3571.5101.10099.14621.957611.2127357527.
 7550870927.96467732796991.p84
 47 87- 2.23.37.61.49699978963.368592716837.2186759053787331019.
 182613675999361578056692618697307533.p65
 47 89- 2.23.179.4434337.5110696663.9499515091276121.c113
 47 91- 2.23.43.53.1093.2237.14050609.71265169.256128979.
 41102994479.63232322006744874829199873053218503.p72
 47 93- 2.23.37.61.311.95791.3020827.
 4991035607321342656453282555895470390597337.p94
 47 95- 2.11.23.31.419.14621.65247271367.46808539630950829.p121
 47 97- 2.23.263453998325457473.4367201515110266201.p125
 47 99- 2.19.23.37.61.67.199.397.134707.567332587.398959160491.
 40415365692967152312532562522827.
 3367905717864244122821779375604995513137439.p53

Table 47+

47	1+	$2^4.3$
47	2+	2.5.13.17
47	3+	$2^4.3^2.7.103$
47	4+	2.97.p5
47	5+	$2^4.3.p7$
47	6+	2.5.13.17.1213.4021
47	7+	$2^4.3.5881.p7$
47	8+	2.p14
47	9+	$2^4.3^3.7.103.3691.p6$
47	10+	$2.5^2.13.17.521.p10$
47	11+	$2^4.3.389357.p12$
47	12+	2.97.25153.3781801.p7
47	13+	$2^4.3.131.12377.p14$
47	14+	2.5.13.17.29.757.p16
47	15+	$2^4.3^2.7.103.4778021.p14$
47	16+	2.5441.528002017.p14
47	17+	$2^4.3.11048879.p20$
47	18+	2.5.13.17.1153.1213.2341.4021.p14
47	19+	$2^4.3.p31$
47	20+	2.41.97.241.25153.592121.p17
47	21+	$2^4.3^2.7^2.103.3529.5881.23227.95929.1794703.p7$
47	22+	2.5.13.17.89.1252013137.p23
47	23+	$2^4.3.p37$
47	24+	2.79537.339867169.11905643330881.p14
47	25+	$2^4.3.101.251.1951.4174151.4778021.p20$
47	26+	$2.5.13^2.17.11701.618229.274019806373.p18$
47	27+	$2^4.3^4.7.103.811.3691.973459.40461607.p20$
47	28+	2.97.281.337.25153.1161553.p30
47	29+	$2^4.3.59.30509.511909.14552201.1504338113.p19$
47	30+	$2.5^2.13.17.521.1213.4021.8085538561.9136473061.p17$
47	31+	$2^4.3.94613.297911.2237519.253215998987537.p19$
47	32+	2.292993.484007873.858394812097.p28
47	33+	$2^4.3^2.7.103.331.389357.132277876039.p31$
47	34+	$2.5.13.17^2.p53$
47	35+	$2^4.3.71.5881.1794703.4778021.5174758681.p29$
47	36+	2.73.97.25153.3781801.6296281.524136281689.p27
47	37+	$2^4.3.149.410580533662321751.p41$
47	38+	2.5.13.17.120917.p56
47	39+	$2^4.3^2.7.79.103.131.12377.288223183.70168829040103.p30$
47	40+	2.2161.526328401.11905643330881.p42
47	41+	$2^4.3.83.739.2707.p59$
47	42+	2.5.13.17.29.757.1213.4021.358702303120561. 5290343359778849.p26
47	43+	$2^4.3.431.947.3994864786755426968339.p44$
47	44+	2.97.25153.8986649017632947341249115273.p39
47	45+	$2^4.3^3.7.103.271.3691.973459.2064241.4778021.2484583021.24317675453761.p22$
47	46+	2.5.13.17.p74
47	47+	$2^4.3.659.15511.65519.21179047.10519189757.60963223421.2506611914519.p25$
47	48+	2.5441.528002017.98678246569313.1148340356764147681.p36
47	49+	$2^4.3.197.5881.1794703.31601224255465429885537422388541.p37$
47	50+	$2.5^3.13.17.521.27901.260201.9136473061.594553745104018868744801.p33$
47	51+	$2^4.3^2.7.103.613.7039.216751.11048879.775862797.$

50246304977640328639.p33

47 52+ 2.97.25153.4612297.4726517464818819203167095821633.p43

47 53+ 2^4.3.2976682673.p78

47 54+ 2.5.13.17.109.1153.1213.1621.2341.2377.4021.10909.
43047067786381.p48

47 55+ 2^4.3.389357.4778021.15760471.132277876039.p60

47 56+ 2.113.68141473.388975441.3754832453681.11905643330881.p50

47 57+ 2^4.3^2.7.103.571.1226360244664155943905473409283.p58

47 58+ 2.5.13.17.349.35729.2098441.p81

47 59+ 2^4.3.709.827.8568354271357992900601687308271230418637.p52

47 60+ 2.41.97.241.25153.592121.3781801.6296281.1650281815098481.
96906804901341361.p39

47 61+ 2^4.3.733.82505918259333162378991.
72130802342268278028043776613.p46

47 62+ 2.5.13.17.224824713024803026981562696519938343177.p62

47 63+ 2^4.3^3.7^2.103.3529.3691.5881.23227.95929.355321.973459.
1794703.2155861.589101787.p46

47 64+ 2.634241.1393921.596367067316360449.p77

47 65+ 2^4.3.131.911.12377.372061.4778021.2273761751.
70168829040103.p63

47 66+ 2.5.13.17.89.1213.1453.4021.6469.367100581.1252013137.
6107918326517144413.24817710171360177374777.p33

47 67+ 2^4.3.11257.47029924391.1720786827010935833181862945099.p66

47 68+ 2.97.137.6257.25153.3462454601.16744887529.p82

47 69+ 2^4.3^2.7.103.277.2538097.548319817.
5984246785043033140512604391283377063.p56

47 70+ 2.5^2.13.17.29.421.521.701.757.9136473061.47345120940461.
5290343359778849.6895858265244462587221.p40

47 71+ 2^4.3.1847.82361.3021761.3769776363610195198544047.
5136045577060584481628571993041671.p45

47 72+ 2.7489.53857.79537.279073.339867169.694439857.1156655089.
1381728147409.11905643330881.20974291855537.p37

47 73+ 2^4.3.439.1979294896178105411892666813251.p88

47 74+ 2.5.13.17.393548429.124337333317.
3318307979404461103268473107962981.p68

47 75+ 2^4.3^2.7.101.103.251.1951.11551.18451.4174151.4778021.
62626057651.24317675453761.13400982391355740651.p48

47 76+ 2.97.25153.36707139391859120641.
23002427674538423724440222579773363877497.p61

47 77+ 2^4.3.617.2311.5881.389357.1794703.132277876039.p95

47 78+ 2.5.13^2.17.1213.1249.4021.11701.618229.274019806373.
523665994305978473.p78

47 79+ 2^4.3.p131

47 80+ 2.5441.36483521.104544161.528002017.4159343521.
294253402561.98678246569313.248919598097761.
1840236913687772161.p38

47 81+ 2^4.3^5.7.103.811.3691.973459.40461607.
12722609763441426133.p90

47 82+ 2.5.13.17.414926069.2535569945154502169.
240378691162933115129.p87

47 83+ 2^4.3.162103294228750571.p120

47 84+ 2.97.281.337.25153.1161553.3781801.6296281.14475217.
21145340833.64732186708729.122736363000374648647273904201.p49

47 85+ 2^4.3.4778021.11048879.12760031.50246304977640328639.
68545359223301743931.
7016363100695431830821915787351722798941.p41

47 86+ 2.5.13.17.660384713.c132

47 87+ $2^4.3^2.7.59.103.30509.511909.14552201.19934137.1504338113.$
45118485275614873.3197788598675699183.p70

47 88+ $2.353.881.2030721617.11905643330881.$
509953483107841804741694182569361.
11618313676118841338985768037918673104224913.p44

47 89+ $2^4.3.32427010358928132535801853.c122$

47 90+ $2.5^2.13.17.181.521.1153.1213.2341.4021.6481.4235761.$
8085538561.9136473061.23285048906521.43047067786381.
70154144358192001.136657058114971141697701.p32

47 91+ $2^4.3.131.5881.11831.12377.1794703.70168829040103.$
30367007361746116773316909392650017.p82

47 92+ $2.97.25153.431108137.150889582300772561.$
217762559657077867609.
8070808998871684852840894683984171577.p64

47 93+ $2^4.3^2.7.103.1117.1303.94613.297911.2237519.$
253215998987537.8922717267992306587.p95

47 94+ $2.5.13.17.2633.26476879866313.36613079158116276731388761.c112$

47 95+ $2^4.3.191.4778021.57006828444350265491.$
1226360244664155943905473409283.
550775135768477711175897424562777245976891.p57

47 96+ $2.193.577.292993.10494529.484007873.858394812097.$
1650929509182721.1320397530542979539027815937.p80

47 97+ $2^4.3.4530871.3432485626721.20383647710269.p129$

47 98+ $2.5.13.17.29.757.3846109.2598019081813.5290343359778849.$
3449618790633923007720948553.p94

47 99+ $2^4.3^3.7.103.331.3691.389357.973459.132277876039.$
9370321586592865273.1568665617454316058283.
8536274287173599105813570362819.p61

47 100+ $2.41.97.241.401.25153.592121.96906804901341361.p132$

Table 48-

48	1-	47
48	3-	13.47.181
48	5-	11.47.541.911
48	7-	47.71.p9
48	9-	13.47.181.65701.p6
48	11-	23.47.39359.p11
48	13-	47.313.883871.p12
48	15-	11.13.47.181.541.911.120121.p9
48	17-	47.1356350177521.p15
48	19-	47.p31
48	21-	13.47.71.181.31081.175926983.p16
48	23-	47.26808466547.165374783771.p16
48	25-	11.47.541.911.6301.95877899651.p19
48	27-	13.47.109.181.1297.65701.94933.186157.p21
48	29-	47.59.3190120273272418851359.p24
48	31-	47.10239673.p44
48	33-	13.23.47.181.5413.39359.73245991369.p30
48	35-	11.47.71.421.541.911.13931.34511.175926983.p30
48	37-	47.65736347.19819857637.p43
48	39-	13^2.47.181.313.883871.552210939047.6399102331261239757.p21
48	41-	47.83.4019.p62
48	43-	47.431.36637.80854908865294909.p47
48	45-	11.13.47.181.541.911.65701.120121.186157.229705561. 104283948421.407565142561.p18
48	47-	47^2.12409.50291.12121306957.p57
48	49-	47.71.175926983.69178543169487767.96313641291003767.p37
48	51-	13.47.181.3469.17137.1356350177521.597903848569921. 4072835692996489.p31
48	53-	47.107.9013085165975591837557.p64
48	55-	11^2.23.47.541.911.39359.73245991369. 133346010356326028004534788938271.p35
48	57-	13.47.181.229.39166598329.1868467947605686541562499217713.p48
48	59-	47.52511.2265887836608864040905434730500399.p60
48	61-	47.6295979327493762037.3318484479336240782385604991.p55
48	63-	13.47.71.181.31081.65701.186157.175926983.1687867926697. 4712598196817449.11463867371190997981.p30
48	65-	11.47.131.313.541.911.2341.883871.552210939047. 352117439762401.p61
48	67-	47.845809.23237274733.371090708084147. 35750748665248736305173739734831287.p46
48	69-	13.47.181.277.124477.353833.26808466547.165374783771. 2237223329457169.264220802709065943877.p41
48	71-	47.24771049.32832012401339. 367039451115109683425496739151353403190983238803.p50
48	73-	47.292944651683.51577085552086923203. 646113161323644351556787.73939661219892732024148919.p41
48	75-	11.13.47.181.541.601.911.6301.55201.120121.229705561. 95877899651.6977450401067381351.14699431690183008304885201.p35
48	77-	23.47.71.2003.39359.175926983.73245991369. 12625444003242391867284383489983013164509683.p55
48	79-	47.68099.283589166474468577.p109
48	81-	13.47.109.181.1297.65701.94933.186157.705707512940527417. 136319691128251542337.9543191682098948349381593125861.p42
48	83-	47.167.27059.1219271.86355193.1036025257. 8640831774471025854185361157.

206141870463331942059518176565252778683.p42

48 85- 11.47.541.911.67312979341.1356350177521.597903848569921.
31858432490180111.p81

48 87- 13.47.59.181.2331949.5008417.10205449.
3190120273272418851359.644523797491815284544541.
848557916903565703727413.p51

48 89- 47.179.1392851.706754734271.813157425861856547957759.
4703766082376872913135741404021.p74

48 91- 47.71.313.1093.5279.883871.175926983.1250142349.
552210939047.1810004030108166357193.p84

48 93- 13.47.181.10239673.479430997.60382750957.106484750017.
11229489686276101.
27295711098027412681733128088211558589387321.p55

48 95- 11.47.191.541.911.1868467947605686541562499217713.p119

48 97- 47.4463.4318844710437184280430899.p134

48 99- 13.23.47.181.5413.39359.65701.186157.563067649.758015281.
73245991369.6635417453677.9443403748153.
579245512003472479871703493.762513027521738802874645950013.p31

Table 48+

48	1+	7^2
48	2+	5.461
48	3+	$7^2.37.61$
48	4+	p7
48	5+	$7^2.p7$
48	6+	5.461.p7
48	7+	$7^3.p10$
48	8+	17.113.p11
48	9+	$7^2.19.37.61.5851.p6$
48	10+	$5^2.461.p13$
48	11+	$7^2.3631.p14$
48	12+	8929.5308417.p10
48	13+	$7^2.9283.p17$
48	14+	5.29.461.54629.p14
48	15+	$7^2.31.37.61.134731.5200081.p7$
48	16+	170497.p22
48	17+	$7^2.p27$
48	18+	5.73.461.34849.5306113.p14
48	19+	$7^2.1483.1666111.45292771.p14$
48	20+	41.241.1721.2161.1140721.5308417.p11
48	21+	$7^3.37.43.61.5209.24571.42967.645751.p10$
48	22+	5.461.66221.16415574869.p19
48	23+	$7^2.139.12761271590843473.p19$
48	24+	17.97.113.193.14669068417.p23
48	25+	$7^2.751.5200081.493379851.p23$
48	26+	5.53.461.p39
48	27+	$7^2.19.37.61.163.433.5851.110017.19164418939.p16$
48	28+	337.5308417.p38
48	29+	$7^2.349.p45$
48	30+	$5^2.461.5306113.5633411028941.p27$
48	31+	$7^2.584599.64306339.p37$
48	32+	4673.31441217.68959937.p35
48	33+	$7^2.37.61.67.331.3631.17029.73822362307.17515852613887.p15$
48	34+	5.409.461.127637.2554829.p40
48	35+	$7^3.5200081.464010541.1711569511.p32$
48	36+	1873.8929.2531377.5308417.3155927329.p31
48	37+	$7^2.9892543.4947215336162956097993953.p29$
48	38+	5.461.1890121.2673149.13796411198041.39380963349241153.p19
48	39+	$7^2.37.61.79.157.937.9127.9283.105379.779514997.2621607553153291.p17$
48	40+	17.113.401.281761.14669068417.376279296997841.p32
48	41+	$7^2.11003064020413.p55$
48	42+	5.29.461.54629.1713601.5306113.1072578193.94381123959697.p26
48	43+	$7^2.16427377.383867623.p55$
48	44+	89.94513.5308417.p61
48	45+	$7^2.19.31.37.61.2971.5851.83071.110017.134731.3286891.5200081.6887341.78952591.545004541.p9$
48	46+	5.461.182177573.945830298888042849557.p45
48	47+	$7^2.57792517.1219614913317086629177.14357051244898307574973.p27$
48	48+	769.45121.170497.2492087396737.4657394825125242693121.p34
48	49+	$7^4.1711569511.121472224903.11495423671999.279307608307476013861.p26$
48	50+	$5^3.101.461.1326539778001.5633411028941.8095020975930143401.p34$

48 51+ 7^2.37.61.103.307.919.1429.3385995061.15046928594194747.
304237673259331993.p27

48 52+ 15601.5308417.83853960863089.942499063408906797898417.p39

48 53+ 7^2.385735606172209.1446050602074967789.p55

48 54+ 5.73.461.34849.5306113.58800587853529.294676606848817.
2115306485221840921.p28

48 55+ 7^2.2311.3631.233641.5200081.10222411.17515852613887.
28224390310692207088269781.p27

48 56+ 17.113.184913.14669068417.3673834143379637783333671969.p48

48 57+ 7^2.37.61.1483.25309.1666111.45292771.6632395513.
16014502657519.357858526401848657749.p26

48 58+ 5.461.7541.11717.55681.11356517.6183985351233699601.p56

48 59+ 7^2.7789.369724681.947530325982934315368121.p62

48 60+ 41.241.1721.2161.8929.1140721.5308417.9187201.3155927329.
13427893441.18942781201.212536121402641.p23

48 61+ 7^2.20415847.12494240785597.125857943168739619.p64

48 62+ 5.461.53693.7610326277.p87

48 63+ 7^3.19.37.43.61.127.379.5209.5851.24571.42967.110017.
645751.2807407.1711569511.3062033466409.600615109857751129.p20

48 64+ 417813806500107334422529.171384369229251163605657601.p58

48 65+ 7^2.9283.5200081.15785256940398427.
42089011957773243468857494891.p53

48 66+ 5.461.66221.5306113.14309593.396538297.16415574869.
84060818911873.3876006186927347089.p38

48 67+ 7^2.1239936656006667118209397.p87

48 68+ 137.5308417.20098184481655402257929.p84

48 69+ 7^2.37.61.139.691.434563.12761271590843473.
5363442484145876131.41958112374473830385423169589.p37

48 70+ 5^2.29.461.2381.54629.540121.5633411028941.94381123959697.
320400641752661.22510579079929647467297741.p32

48 71+ 7^2.205759.279883.726686137.
48628680617825849222822943816304274431172688697.p52

48 72+ 17.97.113.193.577.2268289.14669068417.
42416101997721827048161.1890017860028435319421441.p48

48 73+ 7^2.439.877.9199.2412609277681.
1915718315110517716364389566100921.p66

48 74+ 5.149.461.17761.9717733520501.119369915421989.
18031781756372514577728788771141.p57

48 75+ 7^2.31.37.61.151.751.11251.134731.3413401.5200081.6887341.
493379851.72173688151.113325779472601.
11376361903125439548301.p30

48 76+ 132241.5308417.207097721.16341411017.39986966380937.
5404868180956712984378881.p60

48 77+ 7^3.3631.1711569511.17515852613887.61372621551821240431.
3224590896954934485840296282463314623.p45

48 78+ 5.53.461.8737.5306113.2030595315287446753.
422012555868654015678395534628836166941.p59

48 79+ 7^2.17539.14361253.3107180180635675510791302028079.p90

48 80+ 170497.624233897375041.4657394825125242693121.p93

48 81+ 7^2.19.37.61.163.433.3889.5851.21061.110017.401113.
19164418939.1352605396893697.
30213182767934752015219391691334006813.p40

48 82+ 5.461.821.61628181581.146221851596003034869.
112566948591848057044987473279365596831771245433709.p51

48 83+ 7^2.499.997.2231153209843.183893115800039602309.
87961108690577391042202524119638008673.p62

48 84+ 337.673.7393.8929.61153.5308417.3155927329.32851266002689.

707581621575972529.951021490624529521.74440100746807673473.p38

48 85+ 7^2.1021.5200081.777866297632044248276621521.
7728126535618454382217914661863833206621.p65

48 86+ 5.173.461.1033.11353.840315888751146701.
21692499711527162464163011129278289.p80

48 87+ 7^2.37.61.349.33757.169584612019.
908673196482267812896336073445869599.
2768867700381204665039107722478683653171353.p45

48 88+ 17.113.881.132186737.14669068417.4464648416273.
14140059079954176981052919809.p83

48 89+ 7^2.58741.615665543287.265620987707426380466137.p108

48 90+ 5^2.73.461.34849.45361.5306113.5633411028941.
58800587853529.20258173183046041.
794416494672923243971610881.p60

48 91+ 7^3.9283.49886383.1711569511.1388269468728871.
15785256940398427.5235593972465679733.
13939810916673894130967089.p55

48 92+ 5308417.336239116687057.67543477355871754751077873.p108

48 93+ 7^2.37.61.373.1861.19531.584599.64306339.244094497.
8479624757563.107284989012866698152568890870031.
7131328211885395023852107383853519677.p38

48 94+ 5.461.58657.34704049.c143

48 95+ 7^2.571.1483.4561.1666111.5200081.45292771.3249282721.
16014502657519.9270261085258501.p90

48 96+ 4673.1199617.31441217.68959937.828140161.
62233985012801693991795081024802241.
21353864578791830657707160550608139764353.p53

48 97+ 7^2.1061569.c156

48 98+ 5.29.197.461.1373.2549.54629.737824949.692064339961.
94381123959697.458685176767263293.p95

48 99+ 7^2.19.37.61.67.199.331.397.3631.5851.17029.27919.110017.
270271.213848911.18307302751.73822362307.17515852613887.
154346143542559.23457396812812305157.p49

48 100+ 41.241.1721.2161.9601.1140721.5308417.18942781201.c131

Table 50-

50	1-	7 ²
50	3-	7 ² .2551
50	5-	7 ² .p7
50	7-	7 ³ .p10
50	9-	7 ² .2551.p11
50	11-	7 ² .23.991.73679.p8
50	13-	7 ² .627088879.p12
50	15-	7 ² .31.2551.233911.5279311.p7
50	17-	7 ² .137.43339993937.p15
50	19-	7 ² .41958116255687.p17
50	21-	7 ³ .127.2551.165817.1104097.10290337.p10
50	23-	7 ² .47.910117361.p27
50	25-	7 ² .151.535151.6377551.389204401.p18
50	27-	7 ² .433.2551.15625125001.p28
50	29-	7 ² .219937.1116911212908936513703.p22
50	31-	7 ² .182839.29107513.621018313251671.p24
50	33-	7 ² .23.991.2551.73679.59337433.66802033.3373772242039.p14
50	35-	7 ³ .71.281.6377551.2277696793.47529263074149641.p20
50	37-	7 ² .428535993793763633.p44
50	39-	7 ² .79.313.2551.8737.627088879.21860194513.397269183169.p23
50	41-	7 ² .26210468189021023.13019190369053564664884137.p27
50	43-	7 ² .58567.8189165114691022782780601241.p39
50	45-	7 ² .31.2551.233911.5279311.6377551.15625125001. 64242816842372041351.p21
50	47-	7 ² .15511.22937.158324289583.31136712046453095617.p39
50	49-	7 ⁴ .2277696793.p71
50	51-	7 ² .103.137.2551.43339993937.262231331604679.p53
50	53-	7 ² .743.1697.9973753.825025103671.272334912935459277200953.p40
50	55-	7 ² .23.991.1871.49391.73679.110441.6377551.59337433. 618387881.6804382065416431.p31
50	57-	7 ² .2551.30553.170887.3961952353.41958116255687. 9483012119222263.92772235209725273.p26
50	59-	7 ² .2050487.5299521247.11220403906414151.p67
50	61-	7 ² .2441.1339016086140839.815287727075024814767183.p60
50	63-	7 ³ .127.631.2017.2551.165817.1104097.10290337.2277696793. 15625125001.21773059085233.p42
50	65-	7 ² .911.6377551.627088879.397269183169.155216677143191. 996948519343478465243367031.p38
50	67-	7 ² .714847121.p104
50	69-	7 ² .47.1657.2551.910117361.2395953793.506628167384431. 568746533827986659375783953.p48
50	71-	7 ² .5403527.671591881637864806170507851023.p83
50	73-	7 ² .1607.66431.130087.p110
50	75-	7 ² .31.151.1201.2551.233911.535151.5279311.6377551. 389204401.784720801.7909795801.303227829337007801.p47
50	77-	7 ³ .23.991.9241.73679.59337433.2277696793. 297842950080182981049577. 1534013434856381533446745640561328671.p39
50	79-	7 ² .44923688911.p122
50	81-	7 ² .433.2551.15625125001.8809924400981528760103926097.p92
50	83-	7 ² .167.17929.1711793.6914884049.1787901867383. 8903221430904937.16023696117596286919. 1639097294152965958783.p49
50	85-	7 ² .137.7481.6377551.20968481.43339993937.16225824203761. 262231331604679.253380322737436551640187714549655738141191.p43

50 87- 7^2.1567.2551.219937.4581217639.1116911212908936513703.
1547451683878837948441.29301817392403549193833.p60

50 89- 7^2.332860294057.91967849644689649.c122

50 91- 7^3.65521.627088879.2277696793.397269183169.
202133951458711199201.p98

50 93- 7^2.2551.11719.182839.29107513.244772457817.
621018313251671.1383351112971391.287538305889911339962583.
26434691112820011303471506524567.p40

50 95- 7^2.191.12161.6377551.41958116255687.2472749763719321.
92772235209725273.427021876625814241.p83

50 97- 7^2.c164

50 99- 7^2.23.199.991.1783.2551.73679.79399.59337433.66802033.
15625125001.3373772242039.41469060507073.
77148921314064477415231.p69

Table 50+

50	1+	3.17
50	2+	41.61
50	3+	3 ² .17.19.43
50	4+	97.p5
50	5+	3.11.17.p6
50	6+	13.41.61.157.3061
50	7+	3.17.6091.p7
50	8+	193.p12
50	9+	3 ³ .17.19.43.28603.p6
50	10+	41.61.5122541.p7
50	11+	3.17.89.p16
50	12+	97.64433.p14
50	13+	3.17.31643.p16
50	14+	29.41.61.19937.32957.p11
50	15+	3 ² .11.17.19.43.44371.557041.p9
50	16+	4481.33601.158722433.p11
50	17+	3.17 ² .235402888003.p15
50	18+	13.37.41.61.73.157.3061.5761801.p11
50	19+	3.17.457.3307.160817.p20
50	20+	97.64433.617094241.p19
50	21+	3 ² .17.19.43.211.6091.6427.2514961.p15
50	22+	41.61.881.90858236669861.p18
50	23+	3.17.5659.2536788313.p25
50	24+	193.5569.9601.22809889.202396373057.p13
50	25+	3.11.17.251.557041.10226070591601.p19
50	26+	41.53.61.2029.3121.8009.224738908733.p17
50	27+	3 ⁴ .17.19.43.10369.20899.28603.182089.611038027.p13
50	28+	97.113.10753.64433.p35
50	29+	3.17.59.523.106556441.p36
50	30+	13.41.61.157.661.3061.23761.2031121.4009381.5122541. 7622561.p8
50	31+	3.17.8662889.p45
50	32+	641.1153.3491200714753.p36
50	33+	3 ² .17.19.43.67.89.1291489.1075746309759859.p27
50	34+	41.61.2857.35089.3763937.4931540901761.p28
50	35+	3.11.17.6091.557041.2514961.p41
50	36+	97.64433.703441.4876849.12833749490689.39062493750001.p16
50	37+	3.17.1259.1619417.1941567601.69674330003536387.p26
50	38+	41.61.3641389.858683606007910899775369.p31
50	39+	3 ² .17.19.43.31643.1438867.7564186515866657.p35
50	40+	193.1601.3041.78721.92642881.202396373057.p35
50	41+	3.17.83.739.1536876785232615755320744103707.p33
50	42+	13.29.41.61.157.673.757.1093.3061.19937.32957.75376057. 3930691381.12807397541.p15
50	43+	3.17.38331349907.46676906556885299.p45
50	44+	97.9857.29569.64433.148721.7552513.16914476833. 235052575877153.p23
50	45+	3 ³ .11.17.19.43.28603.44371.182089.557041.29013121. 897961081.4664493634681.p21
50	46+	41.61.12973.176089.634474763441.45825993642541526400313321.p28
50	47+	3.17.659.1787.14854675616794148750429554183266761.p38
50	48+	577.4481.19009.33601.158722433.63849075137.4557566108929.p35
50	49+	3.17.883.6091.2514961.391881435582001.45614126773344809.p38
50	50+	41.61.101.62801.5122541.7622561.10946101.8903411298923101. 10604434965481801.p23

50 51+ 3².17².19.43.33457.235402888003.373817122061401.
5338225155840794744251.p29

50 52+ 97.7489.64433.1979734077579218689.p60

50 53+ 3.17.107.14348939419.9911826142994299.
4234603544656703361353843.p36

50 54+ 13.37.41.61.73.109.157.3061.5761801.15687625501.
1748306798101261.2181938199770341.p29

50 55+ 3.11².17.89.2531.131561.557041.81046630487681.
1075746309759859.p45

50 56+ 193.60257.461847233.202396373057.19667981294391809.
338026909819401601.p35

50 57+ 3².17.19².43.457.3307.94849.160817.14601045331.
31969257577.113138753154769.15387836214379711097.p21

50 58+ 41.61.233.3727745029.
121870914292722074399019296227780168709.p46

50 59+ 3.17.14195873.44523643.50966213714723.p71

50 60+ 97.241.4801.64433.1874881.617094241.39062493750001.
2472683361356169361.p43

50 61+ 3.17.29792388289.p92

50 62+ 41.61.373.135781.7391269.40689754002142416245177.
27912659223158460843311959393.p37

50 63+ 3³.17.19.43.211.6091.6427.28603.182089.2514961.
28352991619.183630997877083.p51

50 64+ 257.30977.37633.p98

50 65+ 3.11.17.131.1171.31643.53171.557041.7564186515866657.p72

50 66+ 13.41.61.157.881.3061.1607148313.90858236669861.
119092987881097561.7268438735646842981888497.p34

50 67+ 3.17.5431691.
46243869864606740261053658456699243554593643553.p59

50 68+ 97.64433.74257.61174618643681.3048663227437921.
2429859333305597800622033.p51

50 69+ 3².17.19.43.139.5659.2536788313.327013585771.
115054066853460204361.1628230934096136810402953.p42

50 70+ 29.41.61.19937.32957.353501.428401.5122541.7622561.
12807397541.2356907890748461.72024606979132042201.p36

50 71+ 3.17.22721.43434716570537.12112473003064913460563.p79

50 72+ 193.5569.9601.15215329.22809889.202396373057.1251132224161.
158943035435406049.2276287298947673857.p39

50 73+ 3.17.222067.432161.
76216495505945902090744464892919780119879208746502971.p59

50 74+ 41.61.149.5477.665113.8105660420621.294527160960961429.
11001153175766706295120528599873926225617.p41

50 75+ 3².11.17.19.43.251.601.1051.44371.557041.20237851.
897961081.10226070591601.3715502667772555651.
235353428653195491527248651.p29

50 76+ 97.26449.64433.169937.7275595266594000445614005491201.p82

50 77+ 3.17.89.2003.6091.2514961.365259664001.1135367178331.
1075746309759859.p76

50 78+ 13².41.53.61.157.937.2029.3061.3121.8009.729613.
224738908733.106419559366381.98627533953120329.
626964229108427385397.p37

50 79+ 3.17.2371.799481.24214771475807944928207012316977.
160667728334102219731384762273628853769744307.p48

50 80+ 4481.33601.158722433.3489885761.63849075137.p100

50 81+ 3⁵.17.19.43.163.811.10369.20899.28603.182089.124397209.
611038027.9603028198891.p79

50 82+ 41².61.821.14089897.134543221130311073705221.

47899121283467486255513320891026533.p67

50 83+ 3.17.60923.361217.p129

50 84+ 97.113.337.1009.10753.64433.829249.39062493750001.
13109188675230343663633.
49053719718184418438618166582087809.p48

50 85+ 3.11.17².192611.557041.235402888003.373817122061401.
765815465410402892657133918914707917822789782729611.p53

50 86+ 41.61.173.1033.6709.75337.215689.10553233.421714594367441.
348638823414758463013342991094568668951139093.p58

50 87+ 3².17.19.43.59.523.106556441.401017041529862019001.
26409543151095693463489527655298851.
111077614061058785405644459080629723.p41

50 88+ 193.353.3169.202396373057.1506304387487922441622138849.p103

50 89+ 3.17.179.51785897.2393404242857.
131958417364694959689961528249.p99

50 90+ 13.37.41.61.73.157.181.541.661.3061.23761.355321.2031121.
4009381.5122541.5761801.7622561.11934781.15687625501.
311314357574696040485265518626441.p39

50 91+ 3.17.6091.23297.31643.2219491.2514961.4381982190587.
7564186515866657.18800581319579759287771.
7485427528834834718525333728553683.p43

50 92+ 97.64433.764591393.p141

50 93+ 3².17.19.43.8662889.111171270187.
105399174301117541601657278038108823719653059.p91

50 94+ 41.61.941.1129.1693.6581.397057.30223069.
127914855800279490079408791329828178225697738763791495554665573.
p69

50 95+ 3.11.17.457.571.3307.160817.557041.15387836214379711097.
36286237463378266197881.
2668501281815737336663014835173404298451.p58

50 96+ 641.1153.3491200714753.255775794274527295827073.
36774112300765382067961168652800897.
902356153132180389917213293605712129.p51

50 97+ 3.17.c164

50 98+ 29.41.61.197.19937.32957.141709.7279461953.12807397541.
51270716701037.
3092473465774494269697771291212691522016264753.p67

50 99+ 3³.17.19.43.67.89.6337.28603.30097.182089.1291489.
44841259.6007904903683.1075746309759859.
112416813254672670966739177.p74

50 100+ 97.401.64433.2839601.617094241.2472683361356169361.
13964138185429676801.3130301176043718124801.
58951478878513071930500886762077392077601.p46

Table 51-

51	1-	2.5 ²
51	3-	2.5 ² .7.379
51	5-	2.5 ³ .41 ² .821
51	7-	2.5 ² .11411.p7
51	9-	2.5 ² .7.379.p11
51	11-	2.5 ² .61395401.p10
51	13-	2.5 ² .4885583.p14
51	15-	2.5 ³ .7.31.41 ² .379.821.1381.p10
51	17-	2.5 ² .239.1259.403547.31695073.p9
51	19-	2.5 ² .2357.1431119.23785887581.p11
51	21-	2.5 ² .7 ² .379.3697.11411.1572887.p17
51	23-	2.5 ² .47.691.1831169.p27
51	25-	2.5 ⁴ .41 ² .2.251.401.751.821.4804201.10668851.p12
51	27-	2.5 ² .7.379.433.487.9181.17596420453.p22
51	29-	2.5 ² .59.233.98768627689182419.p27
51	31-	2.5 ² .1303.16741.22073.p40
51	33-	2.5 ² .7.379.61395401.1977725861.127921310235379.p21
51	35-	2.5 ³ .41 ² .821.11411.284831.336631.1572887.144734801. 23470724971.p12
51	37-	2.5 ² .250357441448281.4073850594388220351.p29
51	39-	2.5 ² .7.79.379.4885583.64643652817511.p40
51	41-	2.5 ² .83.1723.264648851.101094792979.247523332451. 7035012722971.p20
51	43-	2.5 ² .173.1607513.p64
51	45-	2.5 ³ .7.31.41 ² .379.821.1381.1048115491.17596420453.p41
51	47-	2.5 ² .283.9871.36348320043601365031. 350020760868604487502083.p30
51	49-	2.5 ² .197.491.11411.1572887.263888755103.p56
51	51-	2.5 ² .7.239.379.1259.6529.6733.403547.31695073.555154007. 1716587581.8120815069.p28
51	53-	2.5 ² .18029117.10081630639.57234982774399. 3346107475207652130011.p37
51	55-	2.5 ³ .41 ² .821.991.61395401.1977725861.231780662895871. 7452207143911091.p36
51	57-	2.5 ² .7.229.379.2357.1431119.23785887581.69264172403.p60
51	59-	2.5 ² .34932839.25752385727.p82
51	61-	2.5 ² .495199.72001351.p89
51	63-	2.5 ² .7 ² .379.3697.11411.34147.132679.1572887.17596420453. 647186213288917.11729992239855919.p38
51	65-	2.5 ³ .41 ² .821.16901.4885583.64643652817511. 53344917184021061.162068962732570487350665482341.p32
51	67-	2.5 ² .19163.1273939.p103
51	69-	2.5 ² .7.47.139.379.691.829.1657.1831169.670967041. 3479044997587.632178487502593947506532121.p46
51	71-	2.5 ² .1040269905937.8149540256941.95281528306584671.p78
51	73-	2.5 ² .14747.15366506213208877191135031072509283242613.p79
51	75-	2.5 ⁴ .7.31.41 ² .251.379.401.751.821.1381.4804201.10668851. 1048115491.731537626051.4835832939566639864251.p47
51	77-	2.5 ² .11411.1572887.61395401.1977725861. 1529043886346615164569722611703.p73
51	79-	2.5 ² .317.159865212423677.8667843515302747948661. 44643469364848569644419172636159.p63
51	81-	2.5 ² .7.163.379.433.487.9181.28173583.17596420453. 2814208852254804268903.p83
51	83-	2.5 ² .4741927117.196006259399971.353382375902741.p102

51 85- 2.5³.41².239.821.1259.403547.31695073.555154007.
 2568863711.31929086785128601.p84
 51 87- 2.5².7.59.233.349.379.2594495431529101.98768627689182419.
 487234632441345183337665953.5051179431612411444191299999.p50
 51 89- 2.5².179.117659.41027933.p136
 51 91- 2.5².11411.1572887.4885583.7435638029.64643652817511.p114
 51 93- 2.5².7.373.379.1303.16741.22073.15284179.
 13500481538706912326593219339.
 3573701539999612422562206333151480554239.p65
 51 95- 2.5³.41².191.571.821.2357.19381.1431119.23785887581.
 69264172403.339059340551.1967855883976805491.p84
 51 97- 2.5².1418701631.63710052364417875162160213.c129
 51 99- 2.5².7.199.379.61395401.1977725861.17596420453.
 127921310235379.108608477363132635219.
 4195580121064479897289.p79

Table 51+

51	1+	2 ² .13
51	2+	2.1301
51	3+	2 ² .13.2551
51	4+	2.73.p5
51	5+	2 ² .11.13.p6
51	6+	2.37.1301.p6
51	7+	2 ² .13.29.43.71.421.463
51	8+	2.p14
51	9+	2 ² .13.19.2551.p9
51	10+	2.1301.343261.p9
51	11+	2 ² .13.23.17293.25147.p8
51	12+	2.73.46337.56737.p9
51	13+	2 ² .13 ² .131.p18
51	14+	2.1301.78172361.p13
51	15+	2 ² .11.13.2551.580231.603191.p8
51	16+	2.97.p26
51	17+	2 ² .13.154553257.p20
51	18+	2.37.1301.182773.p21
51	19+	2 ² .13.2053.30553.p23
51	20+	2.73.38921.46337.506201.p18
51	21+	2 ² .13.29.43.71.127.421.463.2551.40111.1278817.p8
51	22+	2.1301.453695110051217.p20
51	23+	2 ² .13.967.1289.1529501.3848591.511206373.p10
51	24+	2.22883972285201.p28
51	25+	2 ² .11.13.603191.2329852801.602557604801.p14
51	26+	2.53.1301.p40
51	27+	2 ² .13.19.2551.2593.926113429.p28
51	28+	2.73.113.46337.5071193.15696198113.p23
51	29+	2 ² .13.2089.6961.89611.13240763.2711519414341.p17
51	30+	2.37.61.181.1301.3001.9661.182773.343261.133281541.p16
51	31+	2 ² .13.311.562951757783.p37
51	32+	2.260916601539740737.p37
51	33+	2 ² .13.23.67.331.2551.9043.17293.25147.11673047.62641723. 185198773.p10
51	34+	2.409.1301.p53
51	35+	2 ² .11.13.29.43.71.421.463.29401.603191.754811.p31
51	36+	2.73.46337.56737.806668273.p41
51	37+	2 ² .13.4758571.84870083.372954480378416879.p30
51	38+	2.1301.327300074807681.p47
51	39+	2 ² .13 ² .131.157.2551.23167.41129305621.178317635881890467.p24
51	40+	2.22883972285201.346098625577660958302081.p32
51	41+	2 ² .13.47428391.1740203099.77882207040200587.p35
51	42+	2.37.1093.1301.182773.78172361.3959332221041.p38
51	43+	2 ² .13.12041.p68
51	44+	2.73.89.46337.74391769.10729841872289.3678574092288481.p30
51	45+	2 ² .11.13.19.2551.580231.603191.80424871.149383441. 926113429.p33
51	46+	2.277.1301.143862071917.52201806090738893.p45
51	47+	2 ² .13.2538377.5721471793459.p60
51	48+	2.97.10273.218846689.21886161889. 10797447165975764827037633.p32
51	49+	2 ² .13.29.43.71.421.463.13075717112459.7842751373639071.p43
51	50+	2.101.1301.9601.343261.935201.133281541.3704578136658901.p41
51	51+	2 ² .13.103.307.2551.276319.154553257.154640443561. 121116871999237.13292647508176547593.p20

51 52+ 2.73.313.46337.279137.38883213942350233.
7455035733657197125961.p36

51 53+ 2^2.13.107.1697.10909186637846333.p68

51 54+ 2.37.109.1301.182773.309629344358025127801.
7568656507911929318087257.p35

51 55+ 2^2.11^2.13.23.17293.25147.60611.603191.11673047.p63

51 56+ 2.449.276750433.22883972285201.p71

51 57+ 2^2.13.2053.2551.30553.40357.754022364308383.
85189720388220845265139.p42

51 58+ 2.1301.15313.147474375701.p81

51 59+ 2^2.13.827.3863911.6913604326255227223695717362894743327.p53

51 60+ 2.73.38921.46337.56737.506201.806668273.1217517841.
1350336443816641.106320195008359681.p31

51 61+ 2^2.13.11584894667.p93

51 62+ 2.1301.p103

51 63+ 2^2.13.19.29.43.71.127.421.463.2551.40111.1278817.48461449.
290685529.926113429.p54

51 64+ 2.p109

51 65+ 2^2.11.13^2.131.521.603191.371586389071.178317635881890467.
4171297985749326594627235799731.p38

51 66+ 2.37.1301.8713.182773.453695110051217.31222845747661570553.
18485669864302209364627393.p40

51 67+ 2^2.13.269.114973.584509.2442151.11175686465354963.
125389666826101963.49906964067065682040744859.p35

51 68+ 2.73.137.12241.46337.1164433.19188241.768051161.p81

51 69+ 2^2.13.967.1289.2551.1529501.3848591.61988221.511206373.
9637924739.156888435207595569404959905583297.p36

51 70+ 2.1301.343261.78172361.133281541.3959332221041.
40832434997406781.5424372245406328266774132461.p38

51 71+ 2^2.13.1279.32377.6753944461573.
5635521843341564399402423264648515465423997.p57

51 72+ 2.18289.121771009.22883972285201.229965546066573964321.
8732466437629797407089.2055109131923917096215800929.p28

51 73+ 2^2.13.42487.
136230578469237657135435144240438893675453442113.p72

51 74+ 2.149.1301.5883593.10160439842909796023929.
35011107934154254143593064385429.p61

51 75+ 2^2.11.13.151.2551.14401.580231.603191.80424871.446211001.
2329852801.602557604801.10094305987901.
39780117438729263209501.p31

51 76+ 2.73.1217.46337.139537.7021489.1756496953.p99

51 77+ 2^2.13.23.29.43.71.421.463.617.17293.25147.128437.11673047.
652836284507323841.198779279743347123283.
116008298476166765009573.p34

51 78+ 2.37.53.937.1301.182773.872801409607297.
1135086224834897565339714853.
9904932257647092078805104412122784453.p40

51 79+ 2^2.13.279187.9337347626233495645144409.p103

51 80+ 2.97.12151285121.224993733281.28482535095516911681.
10797447165975764827037633.
3256016468817414747128624017030081.p35

51 81+ 2^2.13.19.1783.2551.2593.926113429.1017343963.
2101167395012870321237583607.
1661107662219926701830923314299875672371.p41

51 82+ 2.1301.11317.1402693.1864372501.p118

51 83+ 2^2.13.167.1163.4539868366091.5962285972583.c110

51 84+ 2.73.113.46337.56737.1067137.5071193.806668273.15696198113.

10658623158772668820553.p76

51 85+ 2^2.11.13.603191.154553257.13292647508176547593.p110

51 86+ 2.1301.122293948325750104680268984250953.c112

51 87+ 2^2.13.523.2089.2551.6961.89611.13240763.2711519414341.
13596735063894113.p93

51 88+ 2.22883972285201.554099726602577.p122

51 89+ 2^2.13.1069.12253877.p141

51 90+ 2.37.61.181.1301.3001.9661.182773.343261.11842561.
133281541.6546260298810301.309629344358025127801.
679196996759946543573503701.p49

51 91+ 2^2.13^2.29.43.71.131.421.463.14865457153.
178317635881890467.
30353110081048806783728191976324108298007.p73

51 92+ 2.73.46337.208657.5084741377.p136

51 93+ 2^2.13.311.2551.36643.562951757783.2879429563399137097.
680880229074237790597.
9450190143112574325241365603163898827.p59

51 94+ 2.1301.c158

51 95+ 2^2.11.13.2053.30553.603191.44986295546960311.
42615522890084351283911.85189720388220845265139.p84

51 96+ 2.193.5569.260916601539740737.
8408410895692262264244918109904131073.
148597175360594521954144073749014560208224637273217.p54

51 97+ 2^2.13.c164

51 98+ 2.1301.1373.78172361.172931389.2690698193.3959332221041.
175382600903614882429793.
1784400839629830895917697272433783160327593.p58

51 99+ 2^2.13.19.23.67.331.2551.9043.14653.17293.25147.11673047.
62641723.185198773.926113429.6210353029.
7266651515413910731.p80

51 100+ 2.73.601.38921.46337.506201.513844892401.
106320195008359681.3102813130548049601.
70081602300045690001.p84

Table 52-

52	1-	3.17
52	3-	3 ² .17.919
52	5-	3.17.311.p5
52	7-	3.17.29.337.1303.1583
52	9-	3 ³ .17.127.919.991.p5
52	11-	3.17.23.15401.p12
52	13-	3.17.79.131.4759.52963.p9
52	15-	3 ² .17.311.919.23971.p14
52	17-	3.17 ² .6971.61507.p18
52	19-	3.17.191.6997891.46723661.p15
52	21-	3 ² .17.29.43.337.919.1303.1583.5209.1597597.p10
52	23-	3.17.139.277.2217799.p27
52	25-	3.17.101.311.3301.23971.3232501.p23
52	27-	3 ⁴ .17.127.919.991.52363.680962997184661.p16
52	29-	3.17.899038339.p40
52	31-	3.17.1613.263104813.p40
52	33-	3 ² .17.23.199.919.15401.416092460939.p33
52	35-	3.17.29.311.337.1303.1583.23971.1448021.808440815491.p24
52	37-	3.17.76545645881.1896428917132513.383206373745721607.p19
52	39-	3 ² .17.79.131.157.919.4759.31123.52963.173629.4347097. 29853253.152787077.p16
52	41-	3.17.2738063.5969829738253.15389566553063.p37
52	43-	3.17.173.p70
52	45-	3 ³ .17.127.311.919.991.8011.23971.50311.52363.20493541. 159440359861.52432029861901.p15
52	47-	3.17.150589.1650189271.28910598547.p55
52	49-	3.17.29.337.883.1303.1583.2843.11467.329281.20155073. 7720660991.p39
52	51-	3 ² .17 ² .103.919.6971.7549.61507.399777287281405829. 43624013389278532329877.p27
52	53-	3.17.107.p88
52	55-	3.17.23.311.15401.23971.416092460939.676471825850591. 166465035529146026971.p34
52	57-	3 ² .17.191.919.30211.30553.6997891.46723661.137961871813. 126169954911757.p42
52	59-	3.17.24557857971331.3641125927249697. 29170813553478370523947569707.p43
52	61-	3.17.367.p101
52	63-	3 ³ .17.29.43.127.337.919.991.1303.1583.5209.8191.52363. 1597597.1071321931.3254599129712990747437.p37
52	65-	3.17.79.131.311.4759.23971.52963.152787077. 91466155708700689559149593184778540588911.p42
52	67-	3.17.269.1609.33004201.161114328223.28058064749554349.p73
52	69-	3 ² .17.139.277.829.919.631903.2217799. 674667787376816253355312181.11329848356894062139305487791.p39
52	71-	3.17.9883216331.3070576009957.p98
52	73-	3.17.1178659.127896369617930722330605268677689736084157.p77
52	75-	3 ² .17.101.311.751.919.2551.3301.6451.23971.406951.3232501. 3729478279201.52432029861901.19389263280253661902501.p41
52	77-	3.17.23.29.337.1303.1583.15401.416092460939. 75948258071592409371916099117671293942732786823901.p54
52	79-	3.17.8329129.1739831063.124363234831214061799. 9729560410459011531921223.395909555076878787009316423.p47
52	81-	3 ⁵ .17.127.919.991.41149.52363.10474911021637. 680962997184661.3782817741846079.33322340466230586567967.p53

52 83- 3.17.153953381.c133
 52 85- 3.17².311.6971.23971.61507.5367751.164744893257491.
 399777287281405829.101774437076509767975839381.p63
 52 87- 3².17.919.225157.2770429.80081413.899038339.
 10431366018382736962363.
 1266918205411857848725417757391662256599.p55
 52 89- 3.17.179.10859.c145
 52 91- 3.17.29.79.131.337.547.1303.1583.4733.4759.52963.233143.
 47197697.59515639.152787077.37575603960581051.
 158103988601297809029246624793.p51
 52 93- 3².17.373.919.1613.263104813.
 7257220462613639124813062197482895718813.p101
 52 95- 3.17.191.311.23971.6997891.46723661.126169954911757.
 1661391609161600941.p106
 52 97- 3.17.971.97777.c157
 52 99- 3³.17.23.127.199.919.991.15401.52363.229681.8528257.
 416092460939.102987310665897762704960611141771.
 286518144134251907212580627088092677633.p53

Table 52+

52	1+	53
52	2+	5.541
52	3+	7.53.379
52	4+	89.p5
52	5+	11.53.61.p5
52	6+	5.541.p7
52	7+	53.p11
52	8+	977.p11
52	9+	7.19.53.379.p10
52	10+	5 ² .541.2161.p10
52	11+	53.67.p16
52	12+	73.89.24793.82153.p8
52	13+	53.4057.21841.p13
52	14+	5.541.458079553.p12
52	15+	7.11.31.53.61.379.10691.577831.p7
52	16+	97.334721.2142966593.p11
52	17+	53.239.1930249.p19
52	18+	5.37.541.7308913.p20
52	19+	53.14783.p27
52	20+	41.89.12401.82153.7727786401.p12
52	21+	7 ² .53.379.1195489.19397579293.p14
52	22+	5.541.27061.p30
52	23+	47.53.3359.836971.3618013943.p18
52	24+	977.7489.54718248241.p24
52	25+	11.53.61.10691.13151.p31
52	26+	5.313.521.541.100673.p31
52	27+	7.19.53.379.130340773.1040551003.p23
52	28+	89.113.617.673.82153.1789649.152420017.p20
52	29+	53.59.33641.55937521.429548877889.p23
52	30+	5 ² .541.2161.17581.1806841.7308913.4945855181.p17
52	31+	53.5953.566010579553.468865174866511.p22
52	32+	449.374977.1031343543860111873.p29
52	33+	7.53.67.379.1959673.2116830613728799.p29
52	34+	5.541.551193634260316314239353.p32
52	35+	11.53.61.71.631.4831.10691.19397579293.26991367061.p23
52	36+	73.89.24793.82153.29537569.56401921.1431020953.1668616273.p16
52	37+	53.223.1576894861.p51
52	38+	5.229.541.26981.p55
52	39+	7.53.379.4057.21841.121993.4328028093013.p37
52	40+	977.40700081.54718248241.216021902639809350881.p27
52	41+	53.83.739.594079034439797930546599.p41
52	42+	5.421.541.1597.135829.7308913.458079553.852979580209.p31
52	43+	53.189032903.1207905863.p55
52	44+	89.82153.73345009.10454293200618521.p45
52	45+	7.11.19.31.53.61.181.379.10691.577831.3041821.117754111. 1040551003.3646821421.p22
52	46+	5.541.128341.1502366828665179466430610478409.p41
52	47+	53.30978134093.1675057272930724198741.p48
52	48+	97.294529.334721.2142966593.41075551457.48523694689.p39
52	49+	53.19397579293.p73
52	50+	5 ³ .541.601.2161.4945855181.1729597918801.p53
52	51+	7.53.239.379.1930249.7251920403910129.105630894730881001. 6078126508260864731.p23
52	52+	89.82153.383969.94072729297.p66
52	53+	53 ² .181194015068926422899222020415627.p56

52 54+ 5.37.109.541.7308913.2290013533.2371258261.4648485432457.
10564243418012961709.p29

52 55+ 11^2.53.61.67.331.10691.16722605110751.2116830613728799.
2468635613076398059409611.p28

52 56+ 977.54718248241.5069927558417.p70

52 57+ 7.53.379.14783.512891005013876641620677411.p62

52 58+ 5.233.349.541.5801.42689.
31781442789179720313978785299510141.p49

52 59+ 53.71596616199793.899726268990495517.p68

52 60+ 41.73.89.12401.24793.82153.29537569.7727786401.
727373986441.92518384980297951001.p35

52 61+ 53.14153.34649.763843.607074726701.181934475175546400737.p57

52 62+ 5.541.27199897.818040277.p87

52 63+ 7^2.19.53.379.1195489.4327093.1040551003.19397579293.
47606465238403.37902864152944874310575419.p30

52 64+ 257.2689.824833.3612673.p92

52 65+ 11.53.61.4057.10691.21841.4328028093013.230621440632556741.
4968299808123380041.p47

52 66+ 5.541.661.27061.1613041.7308913.
771902503089585119785454100301.p60

52 67+ 53.7237.11927.25060020989.215419139413.2153678006059211.p69

52 68+ 89.137.17681.82153.21982156816607513.
11379419403047621244217.15452589867905232732049.p43

52 69+ 7.47.53.379.967.3359.836971.3618013943.8891073103447.
115961153171682737.p60

52 70+ 5^2.541.2161.74201.19366201.458079553.4945855181.
852979580209.3596530269883064592970969981.p43

52 71+ 53.1279.41039.24102371.270238564019.
374692673537428939494238945277618189487589711.p50

52 72+ 977.7489.7300801.473250241.54718248241.
381618717406451760001729.214751925154105761972545631073.p38

52 73+ 53.1607.3474509.144851342081.
1077808635019705429559283336669767809087.p64

52 74+ 5.149.541.55298869.52831209833.
1248017905535197872601187853231025484934324173.p58

52 75+ 7.11.31.53.61.151.379.10691.13151.476401.538051.577831.
3041821.111405901.1588942179376676102795278933151.p48

52 76+ 89.82153.466917123045716747467729.p100

52 77+ 53.67.463.10627.36037.19397579293.2116830613728799.p92

52 78+ 5.313.521.541.29641.100673.7308913.388848402102577.
5330646509018647753.9303033689182653021733603673137.p45

52 79+ 53.2371.14537.8640770993.4965662228273524771432313681.p89

52 80+ 97.641.29921.334721.2142966593.41075551457.
5108963813937794027371007900427041.p69

52 81+ 7.19.53.163.379.130340773.1040551003.1199088925057.
428620706894595133.59289787408829054335021.p61

52 82+ 5.541.c138

52 83+ 53.167.499.11464421755525667051.c117

52 84+ 73.89.113.617.673.24793.82153.1789649.29537569.152420017.
2747919347202961.11936902546465177289.p67

52 85+ 11.53.61.239.10691.1930249.4014211.260677831.
6078126508260864731.1100856357899563020361091.
527814206855869876514208995431.p42

52 86+ 5.541.2599609.4535388051190448009.c120

52 87+ 7.53.59.379.21577.33641.55937521.429548877889.931805740123.
22981818083963275716511.p80

52 88+ 977.54718248241.15233655573287923201.284743796188422660497.p98

52 89+ 53.22963.1418837736383.1540437712991.p123
 52 90+ 5^2.37.541.2161.17581.1806841.7308913.4945855181.
 90001670337098461.2543117167190406061.10564243418012961709.p64
 52 91+ 53.4057.21841.19397579293.4328028093013.p124
 52 92+ 89.1657.82153.p148
 52 93+ 7.53.379.5953.9566353.432000253.566010579553.
 468865174866511.2292148764491059.1875941863062208244467.
 116100161106704174028368041.p46
 52 94+ 5.541.941.117877.216577.2156052839103727047062855657.c118
 52 95+ 11.53.61.10691.14783.1229211632543561.
 512891005013876641620677411.p109
 52 96+ 193.449.2113.6337.27073.68161.374977.1031343543860111873.
 4295707433015454529.47038414075587384165191224193.p73
 52 97+ 53.389.76974950721254702880719.p140
 52 98+ 5.197.541.8821.54293.458079553.852979580209.p134
 52 99+ 7.19.53.67.379.2179.39799.1959673.2196613.1040551003.
 41451829733557.2116830613728799.17707416950801841462541.
 10868076855476021403768626653.p53
 52 100+ 41.89.4201.12401.49801.82153.7727786401.727373986441.p129

Table 53-

53	1-	2 ² .13
53	3-	2 ² .7.13.409
53	5-	2 ² .11.13.131.5581
53	7-	2 ² .13.29.p9
53	9-	2 ² .7.13.37.163.307.409.p5
53	11-	2 ² .13.p18
53	13-	2 ² .13 ² .3297113.p14
53	15-	2 ² .7.11.13.131.409.5581.p14
53	17-	2 ² .13.647.4013.12479.p18
53	19-	2 ² .13.229.32688470798197.p16
53	21-	2 ² .7 ² .13.29.43.409.511509937.778986167.p10
53	23-	2 ² .13.47 ² .4969.21529.16055056483.p17
53	25-	2 ² .11.13.131.751.5581.6829441351.50987694101.p12
53	27-	2 ² .7.13.37.163.307.409.757.1459.11971.89533.1486396441.p11
53	29-	2 ² .13.59 ² .122323.1312657.39392783590192547.p17
53	31-	2 ² .13.p52
53	33-	2 ² .7.13.409.1321.269718965012113.84223538018565793.p18
53	35-	2 ² .11.13.29.131.1051.5581.318941561.778986167.p30
53	37-	2 ² .13.65504584917218126177.p43
53	39-	2 ² .7.13 ² .409.1483.22699.3297113.335134099.11681692691969.p26
53	41-	2 ² .13.p69
53	43-	2 ² .13.178158031.1903017471093893682259760807.p37
53	45-	2 ² .7.11.13.37.131.163.307.409.5581.11971.4905001. 454956793651.61085389725361.p24
53	47-	2 ² .13.35826409.431793983.18668194264457.84198319245658621.p33
53	49-	2 ² .13.29.197.778986167.412613898887.p59
53	51-	2 ² .7.13.409.647.4013.12479.82723.592723. 121936356626073149.p45
53	53-	2 ² .13.107.141829.16505521259654533. 143470720478589313288313473.p41
53	55-	2 ² .11 ² .13.131.5581.178250690949465223.p68
53	57-	2 ² .7.13.229.409.11173.32688470798197.1482545708952391. 1559280737801263.p43
53	59-	2 ² .13.943970114867362247759443.12466526280783961115381107.p51
53	61-	2 ² .13.4852617050313249081293371405555776730569547.p61
53	63-	2 ² .7 ² .13.29.37.43.163.307.409.3907.11971.210421. 511509937.778986167.3130547197.p54
53	65-	2 ² .11.13 ² .131.521.5581.3297113.9537061.11681692691969.p74
53	67-	2 ² .13.269.83617.1489178467287961. 31710284303912197269450338823045011.p57
53	69-	2 ² .7.13.47 ² .409.967.4969.21529.180046393.16055056483. 23080289344401529.52347056230251261697. 948442691131074594877.p24
53	71-	2 ² .13.106783806009603620550498441966157.p89
53	73-	2 ² .13.293.15900493483923389125171.p100
53	75-	2 ² .7.11.13.131.409.751.5581.6829441351.50987694101. 116957184401.61085389725361. 4616404058543740011147168769063651.p36
53	77-	2 ² .13.29.778986167.178250690949465223. 303549188600921660116249262657.p74
53	79-	2 ² .13.4553223314483.92429382253569707791. 209938038243912030923131.874674748955708344249717425887.p49
53	81-	2 ² .7.13.37.163.307.409.757.1459.11971.89533.1486396441. 74079268957.3882859962301540482589.p72
53	83-	2 ² .13.4649.76918802813.5595053156171.p115

53 85- $2^2.11.13.131.647.4013.5581.12479.56611.121936356626073149.$
 $2531195762503935545747890151.p79$

53 87- $2^2.7.13.59^2.409.523.122323.1312657.8408459771015011.$
 $39392783590192547.88148880022265333.2940005426843776981.$
 $10467338902555829548057491739.p32$

53 89- $2^2.13.c152$

53 91- $2^2.13^2.29.2003.246247.2390207.3297113.778986167.$
 $11681692691969.39915814705313.$
 $63780200576184872630309021051253016960163.p55$

53 93- $2^2.7.13.409.$
 $8574309743513570825247819400032588892613269833337.$
 $5451909197716512648567801549394409749475252856973123.p55$

53 95- $2^2.11.13.131.229.5581.32688470798197.1482545708952391.$
 $26416154323141199239005641874287745877699865113241861.p72$

53 97- $2^2.13.971.81750783649.17826346345291749070457.p130$

53 99- $2^2.7.13.37.163.199.307.409.1321.11971.20570149513.$
 $269718965012113.84223538018565793.178250690949465223.$
 $3437450863391836147928455490511196038259.p52$

Table 53+

53	1+	2.3 ³
53	2+	2.5.281
53	3+	2.3 ⁴ .919
53	4+	2.17.p6
53	5+	2.3 ³ .2011.3851
53	6+	2.5.281.1153.6841
53	7+	2.3 ³ .673.p8
53	8+	2.p14
53	9+	2.3 ⁵ .19.919.p9
53	10+	2.5 ² .61.281.p12
53	11+	2.3 ³ .23.67.1354343.p8
53	12+	2.17.232073.p14
53	13+	2.3 ³ .23909861.p14
53	14+	2.5.113.281.p19
53	15+	2.3 ⁴ .31.919.2011.3851.5791.p9
53	16+	2.136593761.p20
53	17+	2.3 ³ .25127.42994282039.p13
53	18+	2.5.281.1153.1621.6841.16453.p14
53	19+	2.3 ³ .822131.1423389637.p16
53	20+	2.17.41.232073.45110321.p19
53	21+	2.3 ⁴ .673.919.2647.32323789.p18
53	22+	2.5.89.281.1339097.p27
53	23+	2.3 ³ .12743.27739.p30
53	24+	2.97 ² .2689924417.31129845205681.p15
53	25+	2.3 ³ .151.1301.2011.3851.10501.42451.p21
53	26+	2.5.281.225161.1440037.140760413.p22
53	27+	2.3 ⁶ .19.919.2269.6661117.46452799.388845829.p13
53	28+	2.17.10193.232073.3187241.10145017.p24
53	29+	2.3 ³ .1451.490892861.5413724873.p27
53	30+	2.5 ² .61.281.1153.6841.112081861.204057488321.p20
53	31+	2.3 ³ .5953.94619539387.p37
53	32+	2.3283525959862263846587393.p31
53	33+	2.3 ⁴ .23.67.919.1354343.82244999.p35
53	34+	2.5.281.16305603973892817227630101.p30
53	35+	2.3 ³ .71.673.2011.3851.32323789.387035427740641.p25
53	36+	2.17.73.232073.62259682520881.15543571313257084729.p21
53	37+	2.3 ³ .149.84964877.262031872072044533.p35
53	38+	2.5.281.4575049.p56
53	39+	2.3 ⁴ .79.919.5851.23909861.3578584810711.20165801764421.p24
53	40+	2.31129845205681.p56
53	41+	2.3 ³ .83.30158578117.p57
53	42+	2.5.113.281.1153.6841.4345876805521190969.p42
53	43+	2.3 ³ .1291.1519363.p64
53	44+	2.17.232073.260569.1704121.3195809.16220249.13464266454409. 307733625977009.p16
53	45+	2.3 ⁵ .19.31.919.2011.3851.5791.2933641.353351281.388845829.p35
53	46+	2.5.281.829.14813.p69
53	47+	2.3 ³ .283.659.225977.17251163.p62
53	48+	2.136593761.1948357477725401089.14189041365214758401.p37
53	49+	2.3 ³ .491.673.883.32323789.20055799628987114467874407.p42
53	50+	2.5 ³ .61.101.281.1601.211801.204057488321. 268877139615409301.16867177763363928901.p22
53	51+	2.3 ⁴ .103.919.3571.25127.390151.42994282039.3521637765697.p45
53	52+	2.17.313.15497.39937.232073.8111839321.246856326289.p51
53	53+	2.3 ³ .991313.2644277.5324593.14443842647093.19604216783737.p45

53 54+ 2.5.109.281.1153.1621.6841.16453.18419690246401.p61
 53 55+ 2.3~3.23.67.2011.3851.1354343.82244999.133372581761.p58
 53 56+ 2.7057.226129.280673.394577.31129845205681.
 126419913004689137.24654928373305592994017.p24
 53 57+ 2.3~4.919.822131.1423389637.1858193028673.9132358221258011.p50
 53 58+ 2.5.281.349.1277.13109.44893.p83
 53 59+ 2.3~3.36109.9297103.3800202410345894347927417.
 21885671994461001493726693163797.p33
 53 60+ 2.17.41.241.4201.232073.45110321.3915250681.62259682520881.
 2095820501519891401.p40
 53 61+ 2.3~3.8194778217125403181132925846320901250851405699.p58
 53 62+ 2.5.281.92440192126938595012573.
 93510080383641146298112331285100865253.p43
 53 63+ 2.3~5.19.127.673.919.2647.319411.1360423.32323789.
 388845829.315473447928619.189091264897987327.p34
 53 64+ 2.72577.3237889.1719191809.10775964591637121.p74
 53 65+ 2.3~3.1171.2011.3851.23909861.20165801764421.
 149716902109062920040482167471276534181.p42
 53 66+ 2.5.89.281.397.1153.6841.14389.1339097.
 256543353560889191054245417.p63
 53 67+ 2.3~3.100501.374531.16932944573.2265908970827.p81
 53 68+ 2.17~2.137.232073.180024989793707344277378281.
 17872122880372805147055474521.p53
 53 69+ 2.3~4.139.691.919.12743.27739.533509.98632399693.
 196900399483.6223466138749984387.1214283545667202810569673.p30
 53 70+ 2.5~2.61.113.281.204057488321.4345876805521190969.p83
 53 71+ 2.3~3.2557.11075717.p111
 53 72+ 2.97~2.2689924417.70456972897.31129845205681.
 153154713757537.30281676375967141297600459540801.p41
 53 73+ 2.3~3.78112611755603.
 585657378662045320965595707852619686706073868337.p63
 53 74+ 2.5.281.
 93742761438390175285850021710374524995765168851775889.p72
 53 75+ 2.3~4.31.151.919.1301.2011.3851.5791.10501.42451.353351281.
 349256553039169443901.p69
 53 76+ 2.17.7297.232073.1071590582556188489.p103
 53 77+ 2.3~3.23.67.673.1354343.32323789.82244999.
 132845613569735532944198498482321.p72
 53 78+ 2.5.157.281.1153.6841.26833.225161.1440037.140760413.
 1818959377.5285899936776583020313.
 1464182799103088972418063115937401.p34
 53 79+ 2.3~3.317.2371.18803.1698741022523.
 63955286693523020182853694091.p84
 53 80+ 2.22721.136593761.740520161.524614748881121.
 14189041365214758401.p83
 53 81+ 2.3~7.19.919.1783.2269.6661117.46452799.86700457.388845829.
 5169528724897.95078620125924470173.p62
 53 82+ 2.5.281.1754675971393.1697801594239406192321.p105
 53 83+ 2.3~3.167.6143.6465203.472118443.63308053390116593.
 2458591850909106596466446610122483616794081.p61
 53 84+ 2.17.10193.116593.232073.3187241.10145017.1956570252001.
 62259682520881.4295859708176401.732236053389038358205921.p50
 53 85+ 2.3~3.2011.3851.25127.5398033631.42994282039.2481085096891.
 3521637765697.p89
 53 86+ 2.5.173.281.1549.7387271861.p130
 53 87+ 2.3~4.919.1451.490892861.5413724873.
 484681171446047408654466607.

23435488429924323461437077965066371.p63

53 88+ 2.31129845205681.63854590440961.c125

53 89+ 2.3³.179.133114049543.c139

53 90+ 2.5².61.181.281.1153.1621.6841.16453.112081861.
204057488321.18419690246401.34596579335933976301.p81

53 91+ 2.3³.673.23909861.32323789.20165801764421.
110365577673983087.p108

53 92+ 2.17.232073.2761657.288454192520862689.
84466578870266987281.p108

53 93+ 2.3⁴.919.5953.94619539387.137300514289.
9320548822563636849621141317228655367.p93

53 94+ 2.5.281.2069.p156

53 95+ 2.3³.191.2011.3851.35911.822131.1423389637.4280426971.
9132358221258011.p108

53 96+ 2.193.93297618587882497.3283525959862263846587393.
5127247556880055622590849.2288007150328269593943818504897.p67

53 97+ 2.3³.563183.30513874662348102827.
61261019945169277375049489.
92885500500521269191860075921794285547.p77

53 98+ 2.5.113.281.6469.8821.163661.96764229776378081.
4345876805521190969.4031498042425101730301.
17542382505879886894289.p72

53 99+ 2.3⁵.19.23.67.919.17623.63559.1354343.66339109.82244999.
303966829.388845829.14269104433.
31162505281099966486035280334242009.p68

53 100+ 2.17.41.108401.232073.1063001.45110321.91166928899401.
2095820501519891401.
1678094566540475521092096803009508305723342434696001.p62

Table 54-

54	1-	53
54	3-	53.2971
54	5-	53.71.p6
54	7-	29.43.53.p8
54	9-	19^2.53.811.2971.p5
54	11-	23.53.p16
54	13-	53.121732339.p13
54	15-	53.71.241.2251.2371.2971.55171.p6
54	17-	53.11270423.120995597.p13
54	19-	53.457.24311855176559.p16
54	21-	29.43.53.211.2971.35323.20258813.p14
54	23-	47.53.4877.8741.6977741.1082115547.p13
54	25-	53.71.101.601.701.122021.2862908351.p18
54	27-	19^2.53.811.2971.84691.20158363.p24
54	29-	53.3466267049821960127683.p27
54	31-	53.127434059207370200227.p32
54	33-	23.53.67.2971.762902713.9339586579414037.p24
54	35-	29.43.53.71.122021.561961.20258813.38873377734941.p23
54	37-	53.10526279.3030800093.141362224423742107.p29
54	39-	53.547.2971.121732339.5145612068689.p39
54	41-	53.1723.60413020133476551165451.p44
54	43-	53.431.1011950574340642238711.p50
54	45-	19^2.53.71.241.811.2251.2371.2971.55171.84691.122021. 475921.p36
54	47-	53.283.p78
54	49-	29.43.53.197.8429.624163.20258813.28246247.p54
54	51-	53.307.2971.35803.11270423.120995597.3905784381481.p49
54	53-	53^2.71233.18882841.6894640527668267993302319242909127261.p40
54	55-	23.53.71.122021.23241461.9339586579414037.p62
54	57-	53.457.2971.24311855176559.1397884427780837.p63
54	59-	53.4013.105786647.3107096944460816323298986967.p62
54	61-	53.4637.32904029059528723344352074697.p72
54	63-	19^2.2.29.43.53.211.811.2971.5923.35323.84691.7159699. 20258813.19105846633441.80959897397107.3495845318902147.p23
54	65-	53.71.122021.121732339.5145612068689.15185123592341.p70
54	67-	53.269.106517687723052678547.1050445009419437545768796471.p65
54	69-	47.53.139.2971.4877.8741.6977741.1082115547.8729319526387. 157528850646793.7144370503768184098969.p39
54	71-	53.1847.202493.p113
54	73-	53.293.1294583.80107501483.19488327970343. 4011878164774845538194840762226632246817.p53
54	75-	53.71.101.241.601.701.2251.2371.2971.3001.4801.55171. 110251.122021.11853601.2862908351.364883217056978951. 174713627662931452651.p30
54	77-	23.29.43.53.20258813.9339586579414037. 5149932139980883659199588387989642224843329.p62
54	79-	53.317.254814276120210415314479. 15360808263637150931763890567. 2231217917221511370132426634843.p51
54	81-	19^2.53.163.811.2971.84691.331777.20158363.323459083. 756192586517314789488787.p78
54	83-	53.167.499.31873.37695892873.459466997079191436847347287.p96
54	85-	53.71.37061.122021.697681.11270423.31844231.120995597. 2145778421.2684619601.3905784381481.126567354137453469671. 296533006795980474076681.p31

54 87- 53.2971.3466267049821960127683.944672224867817403186831457.
1022400836917644493892338133546381376721.p58

54 89- 53.1571967823477598398207079.p129

54 91- 29.43.53.20258813.121732339.862944629.116588789591.
5145612068689.p105

54 93- 53.1489.2971.127434059207370200227.
74928177254300661620423416485313.p101

54 95- 53.71.191.457.122021.881044061.24311855176559.
1397884427780837.1635889307058569950668543743375787911.p78

54 97- 53.30071.565442216662871.241390514089757965534231677959.p118

54 99- 19^2.23.53.67.811.2971.84691.9422227.762902713.
9339586579414037.6156213440537633519377.
853524717060369852457081.p76

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54	1+	5.11
54	2+	2917
54	3+	5.7.11.409
54	4+	p7
54	5+	5 ² .11.31.p5
54	6+	13.313.2089.2917
54	7+	5.11.p11
54	8+	17.14593.p9
54	9+	5.7.11.409.p11
54	10+	2917.p14
54	11+	5.11 ² .p17
54	12+	97.337.433.5108113.p7
54	13+	5.11.184217723.p13
54	14+	2917.33601.18108049.p10
54	15+	5 ² .7.11.31.409.1801.53861.p11
54	16+	343489.3024737.3790433.p10
54	17+	5.11.1236751.4988311.p15
54	18+	13.37.73.109.313.577.2089.2917.83701.p8
54	19+	5.11.p32
54	20+	41.8503057.p27
54	21+	5.7 ² .11.127.409.2017.7393.24344094727.p11
54	22+	2917.808859833.p26
54	23+	5.11.297391.16087397.72227867.p18
54	24+	17.14593.291444977.329302273.p20
54	25+	5 ³ .11.31.53861.596945139813751.p20
54	26+	157.2917.382357.p34
54	27+	5.7.11.271.409.26537113.24794753833.p22
54	28+	204233.8503057.107318238599184817.p20
54	29+	5.11.59.7837831.421422699282677.p26
54	30+	13.61.313.2089.2917.102241.8308921.72277174927981.p15
54	31+	5.11.5953.8231056086247.p36
54	32+	p56
54	33+	5.7.11 ² .409.58543.18818109157530101.p30
54	34+	2917.5101.7753.p48
54	35+	5 ² .11.31.51031.53861.68531.24344094727.p33
54	36+	97.337.433.13249.13537.16273.5108113.8503057.p30
54	37+	5.11.149.223.1999.9523534754549.p42
54	38+	229.2917.315097.13924259978095060647520849.p30
54	39+	5.7.11.79.409.11311.184217723.60039747769.3276610195301.p25
54	40+	17.14593.258161.291444977.p51
54	41+	5.11.83.40591.115989440308175060771.p43
54	42+	13.313.2089.2917.5881.10333.33601.18108049.21020161. 1010072029.3563992741.p17
54	43+	5.11.173.1998057437.3261347987.24813564779.p42
54	44+	89.8503057.442968769.273592166319293886428394097.p33
54	45+	5 ² .7.11.31.409.1801.53861.272110231.24794753833. 40888627831.1651755455355961.p18
54	46+	277.1933.2917.38917.p66
54	47+	5.11.941.3177107.p71
54	48+	193.3457.43201.343489.3024737.3790433.694605697.1327427713.p37
54	49+	5.11.684923.4624229.24344094727.5452518064787977.p45
54	50+	2917.15901.83187901.72277174927981.p58
54	51+	5.7.11.103.409.62017.413713.1236751.4988311. 831946569404767.p44
54	52+	8503057.5591921701284129982288753.p59

54 53+ 5.11.107.6679.596569.1251023237.p70
54 54+ 13.37.73.109.313.577.2089.2917.7669.9181.83701.43238197.
216500532402833926227361.p32
54 55+ 5².11².31.3631.53861.530641.18818109157530101.p61
54 56+ 17.113.14593.291444977.
181196478954035444944590621654811625681.p43
54 57+ 5.7.11.409.757417.2595530911.25087002870289750231.
4798787200830201829483705663.p32
54 58+ 2917.6961.33354757.69394333.3918911156341.p66
54 59+ 5.11.207439587020189.391600580957541681107.
3173348287333655783884840344347.p36
54 60+ 41.97.337.433.5108113.8503057.127501780456057632484138121.p56
54 61+ 5.11.13421.12447173.8072710111.p83
54 62+ 2917.4458230758773551238806221.p80
54 63+ 5.7².11.127.409.1009.2017.7393.24344094727.24794753833.
29091554983.47234891719.237107326681.p38
54 64+ 4481.178817.1228323841.p93
54 65+ 5².11.31.131.1301.44071.53861.184217723.1051194821.
7787128441.419494353721.3276610195301.p43
54 66+ 13.313.397.2089.2917.808859833.68375843581.
2285762335726665662593.54935491895933579171373397.p35
54 67+ 5.11.p115
54 68+ 137.8503057.p109
54 69+ 5.7.11.409.967.297391.1500337.16087397.72227867.
368277677940631087.p68
54 70+ 2917.33601.55021.18108049.1010072029.1074592494361.
72277174927981.p67
54 71+ 5.11.153080499755961747293.1001447668488266726361978256153.p72
54 72+ 17.14593.291444977.329302273.57898262593.
15874696417555078657.44116576005689720353.p53
54 73+ 5.11.439.6438765773451803890295459.p98
54 74+ 2917.2138749.285707341.
1490699981116954981409337864670325309611984971289.p62
54 75+ 5³.7.11.31.151.409.1201.1801.53861.1404672601.40888627831.
2997528476401.596945139813751.14892608421824107451.p43
54 76+ 2025553.8503057.22752625713739561729.
25293925073127463130142473999982266021033.p59
54 77+ 5.11².24344094727.18818109157530101.
208385831423510460006216805877.p75
54 78+ 13².157.313.2029.2089.2917.382357.826333.
6294085358997780314826051413364109.
638475473062647956826677312789029357.p38
54 79+ 5.11.2213.15603923.c125
54 80+ 28961.343489.3024737.3790433.1327427713.161019141207591521.
5994536046495833388554881.p65
54 81+ 5.7.11.271.409.3079.26537113.24794753833.
87670676367312450193.2119652717260154741191.p71
54 82+ 2917.2953.2339288293.711711126769723354043410700124553.
41656224777733138662310301147646493.p59
54 83+ 5.11.7902086185617703254715956497483.p112
54 84+ 97.337.433.7057.204233.5108113.8503057.107318238599184817.
17244504972204535481.p80
54 85+ 5².11.31.53861.1236751.4988311.34520881.73876707391.
831946569404767.469695843177764886244502741459641.p60
54 86+ 2917.86044179638437.5650943461564030061339827664477737.p98
54 87+ 5.7.11.59.409.8353.7837831.421422699282677.
16191627882528492493471303.291772129062333304451022144511.p64

54 88+ 17.14593.291444977.339438353.46343916961.319199382833.
 76102646639924459131420902433.p80
 54 89+ 5.11.179.4451.1463869711723422952733.c126
 54 90+ 13.37.61.73.109.181.313.577.2089.2917.83701.102241.121321.
 8308921.43238197.290908365841.72277174927981.
 100913556720241.58802885625981638440081.p42
 54 91+ 5.11.184217723.24344094727.41088375511.3276610195301.
 1448883039196555873.p96
 54 92+ 8503057.127138398069217.223004774901752741561.
 9488128373728604761433849.p94
 54 93+ 5.7.11.409.1303.5953.8231056086247.121116125898457.
 187781334660673305938070145509975841.p87
 54 94+ 2917.c160
 54 95+ 5^2.11.31.53861.845065924684172861.
 14966448208617207345523501544839.
 19396164242031894213342660733352521.p73
 54 96+ 1669090197734704897.5068653019812620929.
 1700281224496730921473.
 51916750370029707309994978212771911409481624219694209.p56
 54 97+ 5.11.389.3299.33691070568248018329.p141
 54 98+ 2917.33601.18108049.1010072029.3286319108827515784297.p125
 54 99+ 5.7.11^2.199.409.58543.24794753833.18818109157530101.
 773332735191982271917000633057.
 27296600124385879284392366865881262463.p65
 54 100+ 41.8503057.61692046601.997316786560000228601.
 127501780456057632484138121.p107

Table 55-

55	1-	2.3 ³
55	3-	2.3 ⁴ .13.79
55	5-	2.3 ³ .211.p5
55	7-	2.3 ³ .659.p8
55	9-	2.3 ⁵ .13.19.73.79.p7
55	11-	2.3 ³ .23.463.p14
55	13-	2.3 ³ .5659057.8477561.p8
55	15-	2.3 ⁴ .13.79.211.1231.2791.44171.p8
55	17-	2.3 ³ .p28
55	19-	2.3 ³ .571.647.18145951.p19
55	21-	2.3 ⁴ .13.79.659.2269.42781859.p18
55	23-	2.3 ³ .47.139.2393.1320838364081.p19
55	25-	2.3 ³ .211.1051.44171.13667551.p25
55	27-	2.3 ⁶ .13.19.73.79.7129.6652441.34029353341.p17
55	29-	2.3 ³ .607493.735238393.69041049361.224372505319.p12
55	31-	2.3 ³ .1303.34721.p45
55	33-	2.3 ⁴ .13.23.67.79.463.409267.40420381.83050969. 684322521301.p14
55	35-	2.3 ³ .211.659.44171.42781859.p42
55	37-	2.3 ³ .1043958730943027.p48
55	39-	2.3 ⁴ .13 ² .79.2341.79873.323467.410983.5659057.8477561. 16266953.p22
55	41-	2.3 ³ .p70
55	43-	2.3 ³ .431.4510096009961.p58
55	45-	2.3 ⁵ .13.19.73.79.211.271.811.1231.1531.2791.44171.193951. 2054881.6652441.23928601.p22
55	47-	2.3 ³ .p81
55	49-	2.3 ³ .659.883.39397.3630019.42781859.56714217491. 21139522744922177.p32
55	51-	2.3 ⁴ .13.79.103.305593.1589059.63733987.161332206601. 93848413252761292877503.p28
55	53-	2.3 ³ .149249.164513.p81
55	55-	2.3 ³ .23.211.463.44171.4721201.2348047917161. 24226294794769.p51
55	57-	2.3 ⁴ .13.79.229.571.647.1483.1397983.18145951. 7015010443435663.3222383446162535363.p36
55	59-	2.3 ³ .7848924574476367455250910280066079643.p65
55	61-	2.3 ³ .23867593.p98
55	63-	2.3 ⁵ .13.19.73.79.659.2269.33391.6652441.42781859. 3745168939.331551852425811109.10700730828910735579.p30
55	65-	2.3 ³ .131.211.44171.5659057.8477561.16266953.2373539741. 33605629331.p62
55	67-	2.3 ³ .1877.14071.610639.p102
55	69-	2.3 ⁴ .13.47.79.139.277.2393.17963047.1320838364081. 9572889968109521629.p67
55	71-	2.3 ³ .20741293049. 737442215156238395029965554275188861513298773287.p64
55	73-	2.3 ³ .293.439.3797. 1067080068257495178021395613425648382566416291.p72
55	75-	2.3 ⁴ .13.79.151.211.1051.1231.2791.2851.20101.44171. 13667551.23928601.4466428351297312222663901.p60
55	77-	2.3 ³ .23.463.659.6842221.42781859.24226294794769. 64826805537649.p84
55	79-	2.3 ³ .65390411266245619112083669. 11547232032875944750487747870521.p79

55 81- 2.3~7.13.19.73.79.163.1621.3079.7129.619813.6652441.
34029353341.29142368480569303.p79

55 83- 2.3~3.287347.14988971.21006189959.
17305582638296044180632024873803261.p86

55 85- 2.3~3.211.44171.901171.3845741.13764221.50985363001.
797127694324357816100136461.7141212583461249612878870081.p55

55 87- 2.3~4.13.79.607493.18310021.735238393.2383178821.
3082252357.69041049361.224372505319.790820209891.
254826478894534384241812898860969.p39

55 89- 2.3~3.42899.p149

55 91- 2.3~3.659.5659057.8477561.16266953.42781859.771475979.
165070878867114906550955865503.p88

55 93- 2.3~4.13.79.1303.34721.
365858352170844861996668397817256183896220687.
9638126959985530380714177903282120615531678632526913.p53

55 95- 2.3~3.211.571.647.44171.180311.18145951.1100748661.
7003229692931.3222383446162535363.5189244107146937791.
6188102018723802695847391561.p52

55 97- 2.3~3.389.5462071.23798073642362582027.
1183592138604636577349352359402327.p106

55 99- 2.3~5.13.19.23.67.73.79.463.118603.409267.6652441.40420381.
83050969.684322521301.24226294794769.44322821478541.
515380816883043913429.112611957077496183101421436084969.p33

Table 55+

55	1+	2 ³ .7
55	2+	2.17.89
55	3+	2 ³ .7.2971
55	4+	2.41.p6
55	5+	2 ³ .7.p7
55	6+	2.17.89.p7
55	7+	2 ³ .7 ² .27581.p6
55	8+	2.5203937.p7
55	9+	2 ³ .7.523.991.2971.p5
55	10+	2.17.89.29741.p10
55	11+	2 ³ .7.4011349.p11
55	12+	2.41.193.65929.111593.p7
55	13+	2 ³ .7.16433.p17
55	14+	2.17.29.89.337.32537.211177.p8
55	15+	2 ³ .7.31.661.2971.8987221.p10
55	16+	2.97.1697.p23
55	17+	2 ³ .7.9419.p24
55	18+	2.17.37.89.109.757.21277.9147601.p11
55	19+	2 ³ .7.191.14783.535991.p20
55	20+	2.41.111593.4485234541681.p16
55	21+	2 ³ .7 ² .43.673.2971.27581.140813.p17
55	22+	2.17.89.1321.2073688712229157.p17
55	23+	2 ³ .7.233739146375730547.p21
55	24+	2.5203937.8045249.p28
55	25+	2 ³ .7.53051.8987221.p31
55	26+	2.17.53.89.521.21496976957.p27
55	27+	2 ³ .7.523.991.2971.14149.53407.1612927.1066476511.p12
55	28+	2.41.449.111593.p40
55	29+	2 ³ .7.59.4583.185137.183097130989.p27
55	30+	2.17.61.89.29741.9147601.2814507461.p27
55	31+	2 ³ .7.373.316697.p45
55	32+	2.18049.107137.539009.1013569.54401567041.304385562049.p13
55	33+	2 ³ .7.199.2971.4011349.62017050679.p33
55	34+	2.17 ² .89.609325901.131934957889724789.p29
55	35+	2 ³ .7 ² .71.421.27581.140813.8987221.p38
55	36+	2.41.193.28729.65929.111593.6580633.p38
55	37+	2 ³ .7.593.3701.69931.5501931451.p42
55	38+	2.17.89.457.139537.2017762809938209583870585989.p28
55	39+	2 ³ .7.2971.16433.45794158311207437.18948183655019109193.p23
55	40+	2.5203937.8045249.4520686771789361.7188913220391208081.p22
55	41+	2 ³ .7.83.7673487103.137221932178109.1724179656619201409.p26
55	42+	2.17.29.89.337.31249.32537.211177.740041.9147601.11406613. 43463163829.p21
55	43+	2 ³ .7.173.33938183033909893.p55
55	44+	2.41.32561.111593.826552323738857.p51
55	45+	2 ³ .7.31.181.523.661.991.2971.53407.8987221.4160649091.p40
55	46+	2.17.89.368369.4224457.67155313613. 61271773676654247022716973.p28
55	47+	2 ³ .7.2069.253049.3912509267.p62
55	48+	2.97.1697.8353.232992673.21297050448854695291457.p44
55	49+	2 ³ .7 ³ .197.3529.27581.140813.5554151.1242898174860650939.p42
55	50+	2.17.89.101.29741.2814507461.20995936108801. 1183361474094330001.p37
55	51+	2 ³ .7.2971.9419.12547.2524162279.21496866283. 731093457576076242351059.p32

55 52+ 2.41.84137.111593.40821311648209.p66

55 53+ 2^3.7.107.40387.15864430941373883788902097606862887.p50

55 54+ 2.17.37.89.109.757.21277.9147601.2997799201.11795538673.
1045975478948570814949.p33

55 55+ 2^3.7.881.4011349.8987221.4378556711.62017050679.
108447251221.32721931437361.49852934639531.p19

55 56+ 2.113.5203937.8045249.p82

55 57+ 2^3.7.191.2971.14783.535991.13764157447830986477.
124724246202276843883.p43

55 58+ 2.17.89.233.18097.123462741184333.5264367611260711303829.p56

55 59+ 2^3.7.5512462129845673.p86

55 60+ 2.41.193.65929.111593.6580633.2871622801.68822222881.
4485234541681.1563211806048721.p36

55 61+ 2^3.7.733.755236898037041723.p84

55 62+ 2.17.89.1240484071201.40420782181701941.
60020439454964647806557.p53

55 63+ 2^3.7^2.43.127.523.631.673.991.2971.27581.53407.140813.
26958236644462579.1011227012225591749700375467.p31

55 64+ 2.41579521.p104

55 65+ 2^3.7.5591.16433.8987221.45794158311207437.
129775228856894127342280838187601.p48

55 66+ 2.17.89.397.1321.1453.9147601.2073688712229157.
23413366527764533.p64

55 67+ 2^3.7.269.2587139.74878933.
79265474851061444755261257856476321839.p61

55 68+ 2.41.137.409.29921.111593.3179977156744880801.p84

55 69+ 2^3.7.967.2971.45817.130285663.657357047048461.
233739146375730547.815497018760514845893.
1470814566869789243857.p25

55 70+ 2.17.29.89.337.29741.32537.211177.11406613.2814507461.
3293075893297933961.p66

55 71+ 2^3.7.48301644610256065857392360616822303460589.p82

55 72+ 2.5203937.8045249.9808849.2543174268913.
1021141276119108612577.7011372354670961340525000001.p44

55 73+ 2^3.7.63498104651.5275808755423.103260258279083805743.p82

55 74+ 2.17.89.149.76961.353893435429.9273135550604494698134101.
146330794943168471546612209614194857.p47

55 75+ 2^3.7.31.661.2971.33301.53051.3085351.3378901.8987221.
4160649091.25257406145829301.
1209372849248501154175167011951.p36

55 76+ 2.41.111593.p126

55 77+ 2^3.7^2.4159.27581.140813.4011349.62017050679.
1203989853032729768266787699419709.p68

55 78+ 2.17.53.89.157.521.937.435553.9147601.384859021.
21496976957.12117095778061.13804428102776481124937893.
83589890636501949233782561.p27

55 79+ 2^3.7.15959.784313.p126

55 80+ 2.97.1697.21297050448854695291457.p112

55 81+ 2^3.7.523.991.2971.14149.53407.1612927.137178037.
1066476511.871438328767.4885162880078473381.p68

55 82+ 2.17.89.95451909269.36770350285441.
141163684163189489333287313.
19860508120516624145950082368661.p58

55 83+ 2^3.7.167.499.2523311719.6217488947869.p116

55 84+ 2.41.193.449.2521.35617.65929.111593.126337.223441.6580633.
100352751241.78699677218784833.
17218023662686457541304405226275767793.p40

55 85+ 2^3.7.9419.8987221.9935311.2737667946491.
 731093457576076242351059.
 4246909375066856974122813056503111.p59
 55 86+ 2.17.89.1721.98213.c138
 55 87+ 2^3.7.59.2971.4583.185137.183097130989.267862906957.
 575643146160797207527306501.
 18379424785609680810740070309607.p55
 55 88+ 2.39953.5203937.8045249.289417483680991240769081955785873.
 730363425662854330071024445827420679884111697.p58
 55 89+ 2^3.7.179.8011.1157713.2967973.3273017392303.c122
 55 90+ 2.17.37.61.89.109.757.9181.21277.28621.29741.9147601.
 2814507461.11795538673.114978527269844796916505941.p76
 55 91+ 2^3.7^2.547.16433.20749.27581.140813.45794158311207437.p119
 55 92+ 2.41.6073.111593.150881.337457.c139
 55 93+ 2^3.7.373.1117.2971.316697.22912402008883.
 26524263487909589748949.139620965168135079823226317.
 2837045714319262967222020286439134286487.p45
 55 94+ 2.17.89.941.38367041.2280815070981425626929062393.c123
 55 95+ 2^3.7.191.14783.61561.535991.8987221.169572341.
 124433036782830271.13764157447830986477.
 125761471192249852273062537506530518867571.p55
 55 96+ 2.9601.18049.107137.539009.1013569.54401567041.
 304385562049.1405072220609.p108
 55 97+ 2^3.7.971.400688343121679087.262031471064829119076399.p124
 55 98+ 2.17.29.89.337.32537.211177.11406613.226679489.p138
 55 99+ 2^3.7.199.523.991.2971.53407.4011349.62017050679.
 35206995457482949.211850315928336517857741692465101.
 328264138663207046314460904950119.p56
 55 100+ 2.41.401.1801.111593.4485234541681.1563211806048721.
 8345850723306601.95021874303431401.
 660117653270710430147201.p77

Table 56-

56	1-	5.11
56	3-	5.11.31.103
56	5-	5 ² .11.p7
56	7-	5.11.p11
56	9-	5.11.31.103.p11
56	11-	5.11 ² .2.2663.p14
56	13-	5.11.443.2029.82499.p11
56	15-	5 ² .11.31.61.103.2002661.p13
56	17-	5.11.137.68951287.843524191.p10
56	19-	5.11.647 ² .3615436547.p17
56	21-	5.11.31.43.103.3361.154267.31401724537.p11
56	23-	5.11.47.829.70841.97613.1390903.p18
56	25-	5 ³ .11.101.2002661.43557751.p25
56	27-	5.11.31.103.30841155073.p32
56	29-	5.11.37924372751441855498899.p27
56	31-	5.11.111043.356598037374802037.p30
56	33-	5.11 ² .31.67.103.2663.103372829011.10542455001277.p23
56	35-	5 ² .11.491.2002661.20545001.112461091.4040439971. 31401724537.p15
56	37-	5.11.223.35447.46769.2888591.p45
56	39-	5.11.31.103.443.2029.82499.83617.423697.13060121101. 788964522373.p20
56	41-	5.11.1723.15212610348663563317.191479858277341952347.p28
56	43-	5.11.41539.24989724169.196551326772928447.p42
56	45-	5 ² .11.31.61.103.2002661.7953301.142339231.30841155073. 1557225537661.4076344280971.p15
56	47-	5.11.23689.48300773.643705609.680443723.p51
56	49-	5.11.4019.913067.31401724537.5462447199191673415145219.p40
56	51-	5.11.31.103.137.68951287.843524191.1195289993.p56
56	53-	5.11.107.9011.2040934778651647001242890014795164381.p49
56	55-	5 ² .11 ² .331.661.2663.2002661.40062991.10542455001277. 2520613325364432218406091.p33
56	57-	5.11.31.103.647 ² .108304561.3615436547.5224985521849. 19735153944503363.p43
56	59-	5.11.262079.827309683.382384535971.p76
56	61-	5.11.367.9029.p99
56	63-	5.11.31.43.103.3361.154267.30841155073.31401724537. 41900910241.107859301042123.p49
56	65-	5 ² .11.443.2029.82499.2002661.59799611.13060121101. 75498349553243561621.p57
56	67-	5.11.3217.1743341.432194395365533. 26811259112895286627253785013.p63
56	69-	5.11.31.47.103.829.70841.97613.1390903.4684214530121491. 783827246393394449.p62
56	71-	5.11.569.26981.1083319.5927434408484958555356323547. 36140065657636058358179799426641.p50
56	73-	5.11.293.439.43801.p117
56	75-	5 ³ .11.31.61.101.103.2002661.3824551.43557751. 1557225537661.1867219195801.2297897155656727762201. 4182189572764973145061951.p30
56	77-	5.11 ² .2.2003.2663.31401724537.10542455001277. 13824755756457603497.3156175216671625749833. 149958792656327454075804683.p35
56	79-	5.11.5531.13709977.3274232553511.97677070602539. 77086679597668061819.p80

56 81- 5.11.31.103.163.1297.3079.17028469.30841155073.
29334891491018192696865258995713.
203214619196467912214985700519201286263.p41

56 83- 5.11.167.130858963.c134

56 85- 5².11.137.2551.72421.2002661.31131251.68951287.165575581.
843524191.1195289993.2131655501.
19683601527126214083141506385863201.p45

56 87- 5.11.31.103.30103.4094926441.135449083219.
37924372751441855498899.358460609711355363525031.
1423943026098268875949543.9123062340127513594214221.p27

56 89- 5.11.179.1065708410908913429877729695417.c122

56 91- 5.11.443.2029.82499.13060121101.31401724537.2580224349977.p114

56 93- 5.11.31².103.3907.111043.29059438365043.
356598037374802037.717457223788155756245470194791.p87

56 95- 5².11.571.647².2002661.214620961.3615436547.
19735153944503363.p115

56 97- 5.11.40294042963357433179287469.
6100486770067279068883093021.p115

56 99- 5.11².31.67.103.199.2663.7723.30841155073.57914451739.
103372829011.10542455001277.13045372096150426269073.
20253459833663799903733.20967659705735466509413.p44

Table 56+

56	1+	3.19
56	2+	3137
56	3+	$3^2.13.19.79$
56	4+	p7
56	5+	3.19.181.p5
56	6+	3137.p7
56	7+	3.19.15737.p7
56	8+	17.p13
56	9+	$3^3.13.19.79.p11$
56	10+	401.3137.p12
56	11+	3.19.23.46993.p12
56	12+	73.9834497.p13
56	13+	3.19.157.5227.p16
56	14+	29.113.673.701.3137.39761.p8
56	15+	$3^2.13.19.79.181.44641.53381.p10$
56	16+	81227777.422229601.p12
56	17+	3.19.41617.p24
56	18+	37.3137.9831361.p20
56	19+	$3.19^2.4637.3791033.p20$
56	20+	41.9834497.p27
56	21+	$3^2.13.19.79.15737.49393.117937.1925393.p12$
56	22+	3137.12576257.p28
56	23+	3.19.1289.p36
56	24+	17.16417.5689253622001.p24
56	25+	3.19.181.53381.p35
56	26+	53.2549.3137.4733.4291249.5992169.p20
56	27+	$3^4.13.19.79.10280267947.665072353801.p20$
56	28+	337.9834497.19178507377.p30
56	29+	3.19.59.56306807.12018409583941793.p24
56	30+	401.541.3137.9831361.525937801.241113417521.p17
56	31+	3.19.2538157.p47
56	32+	3329.4289.12324161.112790017.478998073521217.p19
56	33+	$3^2.13.19.23.79.859.26731.46993.74449.275697250159.p23$
56	34+	3137.5441.2143157.24557317.5266809877343966561.p20
56	35+	3.19.71.181.15737.53381.1925393.p41
56	36+	73.7993.9834497.1324894544377.p39
56	37+	3.19.p63
56	38+	3137.30781.87553.120689.831809011769.1237412728180757.p22
56	39+	$3^2.13^2.19.79.157.5227.6163.173604268317481.1138721034165079.p23$
56	40+	17.641.1632481.5689253622001.p47
56	41+	3.19.83.4665781469.55111664629311732407145569.p33
56	42+	29.113.673.701.3137.39761.9831361.15468601.573560699131582317709.p22
56	43+	3.19.173.34962097.712407199729.p52
56	44+	89.548417.9834497.65914970353.83208547480081.p38
56	45+	$3^3.13.19.79.181.28351.44641.53381.163787851.2205233881.10280267947.10558847161.p20$
56	46+	3137.591193.667505633.14790191861.256209500828257.p38
56	47+	3.19.19971847508089.6433691962194440329.p49
56	48+	97.193.81227777.90272449.422229601.29974959361.272743988641.p34
56	49+	3.19.6959.15737.124951.1925393.99269165857.176366401651777.6946110485664394633.p21
56	50+	401.3137.291701.241113417521.210869418808759503601.p45

56 51+ 3^2.13.19.79.41617.241027.220826318889546318766073.p51
56 52+ 313.521.3433.9834497.103163681713.p65
56 53+ 3.19.217619.361176115129920102949.
331252279749404198284571323.p39
56 54+ 37.109.3137.20521.9831361.1155871086049.
25707189561474948013.p45
56 55+ 3.19.23.181.46993.53381.6087283621.275697250159.
585448963299967958144960821.p34
56 56+ 17.11409217.5260913953.5689253622001.116868098415713.
61716026883140982017.p34
56 57+ 3^2.13.19^2.79.229.4637.16987.3791033.14766877.
86287799881092363079.p50
56 58+ 233.3137.75401.318063070079696257.
70780928379551596652386671329.p45
56 59+ 3.19.264139083883261.11597816857937357.100138343014110581.p54
56 60+ 41.73.100801.9834497.1324894544377.16808541046614054121.
228152131876570054227659801.p32
56 61+ 3.19.195085321.31301397367452880644774094242845020609837.p57
56 62+ 373.3137.22817.5118101.3386129009.2378055944233.
550386339795388324920941723693.p40
56 63+ 3^3.13.19.79.127.15737.49393.84673.117937.1925393.11427193.
10280267947.166197772441.p49
56 64+ 461386369.2215526385443140481.
1120971223480359091305712645673434758493441.p43
56 65+ 3.19.131.157.181.2861.5227.53381.41135067285391.
1138721034165079.p65
56 66+ 3137.9831361.12576257.749485969.3856997777161.
7312580696752497143926201793.p49
56 67+ 3.19.269.32153747293.1833906230523805828807646805663498041.p67
56 68+ 9834497.p112
56 69+ 3^2.13.19.79.139.1289.3785893.536399723594500327.
73185262162930599511.4100739957627035415714669193519.p36
56 70+ 29.113.281.401.421.673.701.3137.5881.39761.15468601.
321568381.241113417521.907386272521.1291980464741.
1654571898694159421341.p22
56 71+ 3.19.853.2131.11837087146399938956009778547280893.p83
56 72+ 17.16417.282241.5689253622001.12612977304818190913.
569789751970834658837473.85119615619736578287965137.p34
56 73+ 3.19.272635116762681427742303.951830106519677341570849.
747420472582490132604522853.p52
56 74+ 149.3137.49876297.1552048621.1849954152780169681337.p86
56 75+ 3^2.13.19.79.151.181.44641.53381.2205233881.
1446426384553201.11635782482936251.
91994219548793064935115956526284801.p37
56 76+ 4409.2301889.9834497.113935456697.1580076968377.p93
56 77+ 3.19.23.463.15737.46993.1925393.3900359.275697250159.p96
56 78+ 53.1093.2549.3137.4733.4291249.5992169.9831361.17202179437.
35603536380829.55007791037104160581.p58
56 79+ 3.19.1896001.1070583037.c122
56 80+ 81227777.422229601.272743988641.
4883291793031344827811428138266329579569079246511516961.p58
56 81+ 3^5.13.19.79.487.6967.50383.87481.1460387233.10280267947.
665072353801.14702606577747698707.p69
56 82+ 3137.98675551335844785857.c120
56 83+ 3.19.4483.16198400300755689379579.c118
56 84+ 73.337.9834497.19178507377.1324894544377.14031344414315089.
139980615630587393979907399489.

2761601720208713878285405780697233.p35

56 85+ 3.19.181.1021.41617.53381.220826318889546318766073.p109

56 86+ 1033.3137.296518196858312552166810677.p118

56 87+ 3².13.19.59.79.349.56306807.12018409583941793.
218936421290593776418669.p96

56 88+ 17.6337.8273.5689253622001.c133

56 89+ 3.19.2137.c151

56 90+ 37.401.541.3137.16741.287281.9831361.525937801.
241113417521.32886317507330701.25707189561474948013.p75

56 91+ 3.19.157.911.5227.15737.28393.1925393.1138721034165079.
9154782737309206383569.48079083062064127908199.p74

56 92+ 1657.1573937.9834497.c145

56 93+ 3².13.19.79.2538157.991072699096717.
58481197332297157566066019.
10800292046938016842013532724813231590022178893.p65

56 94+ 2633.3137.11657.288544657.599453863687665259996181.c122

56 95+ 3.19².181.191.4637.53381.3791033.229467181757311.
86287799881092363079.p110

56 96+ 3329.4289.88321.192961.12324161.112790017.478998073521217.
34335621206267137.9204182701393835713.
232559086557407467762901333407938321409.p47

56 97+ 3.19.971.2365312230888283.p150

56 98+ 29.113.197.673.701.1373.3137.39761.15468601.25095780221.
11343474896909.196731047165689.804400668072230017097.
167706761090475371874508525664317991681.p45

56 99+ 3³.13.19.23.79.397.859.991.26731.46993.74449.2189287.
10280267947.275697250159.54774403583778635386081.p93

56 100+ 41.1201.9834497.228152131876570054227659801.c137

Table 57-

57	1-	2 ³ .7
57	3-	2 ³ .7.3307
57	5-	2 ³ .7.41.71.3691
57	7-	2 ³ .7 ² .68713.p5
57	9-	2 ³ .7.3307.20593.p7
57	11-	2 ³ .7.882157.p12
57	13-	2 ³ .7.10427.p18
57	15-	2 ³ .7.41.61.71.271.3307.3691.p10
57	17-	2 ³ .7.p29
57	19-	2 ³ .7.229.208963.p24
57	21-	2 ³ .7 ² .43.1051.3307.68713.72577.p17
57	23-	2 ³ .7.139.599.317539.691381.p23
57	25-	2 ³ .7.41.71.3691.16651.1391651.955444601.p16
57	27-	2 ³ .7.919.3307.20593.1665451.719819240977.p17
57	29-	2 ³ .7.59.2268671.912796867.8350808797.p23
57	31-	2 ³ .7.19191047.21371153.531143217997013.p24
57	33-	2 ³ .7.3307.882157.53194021.417724069951.p28
57	35-	2 ³ .7 ² .41.71.3691.21491.68713.72577.195169506211.p27
57	37-	2 ³ .7.3543047.p57
57	39-	2 ³ .7.3307.10427.4378219.114822162847305863.p36
57	41-	2 ³ .7.739.2564633.p61
57	43-	2 ³ .7.173.4903.14879.18749.9776859253207.p47
57	45-	2 ³ .7.41.61.71.271.631.3307.3691.20593.54091.1665451. 6622397371.41252063491.p24
57	47-	2 ³ .7.659.163561.394049.4112404535951.15822985214248692439.p36
57	49-	2 ³ .7 ³ .68713.72577.p73
57	51-	2 ³ .7.2857.3307.19891.174931.76629468907.726176676157. 273803597434283145967.p29
57	53-	2 ³ .7.107.180613238987.p79
57	55-	2 ³ .7.41.71.3691.882157.417724069951. 302120875652373244036042554840001.p38
57	57-	2 ³ .7.229.3307.208963.858083110267312575697141. 14710826638296122001733445931451.p33
57	59-	2 ³ .7.1401639401.13228150343.315694938911709823. 26530185059968803558860351.p40
57	61-	2 ³ .7.8297.275599.454102852372034133722600077.p70
57	63-	2 ³ .7 ² .43.1051.3307.9829.20593.68713.72577.1665451. 12593891269.1171561236931.24252215724703.25570699756101193.p24
57	65-	2 ³ .7.41.71.3691.10427.209821.126384961.1330169457761. 114822162847305863.8115665966979687091.p40
57	67-	2 ³ .7.269.p114
57	69-	2 ³ .7.139.277.599.3307.3313.317539.691381. 23712509486012276832293.p72
57	71-	2 ³ .7.2557.868331.655747802615969617.p96
57	73-	2 ³ .7.293.6571.57238717.5323445480809.63337345716658267411.p80
57	75-	2 ³ .7.41.61.71.271.3307.3691.16651.1391651.955444601. 6622397371.5919989639627101.10709736264690660466529251.p46
57	77-	2 ³ .7 ² .463.2003.9857.68713.72577.882157.925387.736694729. 417724069951.24048713221627403.p65
57	79-	2 ³ .7.317.1423.975054508782553.282690677091952841. 3742092483153434381.566354816610176024524149451699.p51
57	81-	2 ³ .7.163.919.1621.3079.3307.20593.1665451.139941939223. 385680687409.719819240977.60982951439814589.p64
57	83-	2 ³ .7.167.c142
57	85-	2 ³ .7.41.71.2551.3691.4931.318436803674534765469421.

12638179502096199521694978001.p82

57 87- 2^3.7.59.3307.2268671.662918251.772384087.912796867.
8350808797.1219086369349.14569900148956884764191.p69

57 89- 2^3.7.179.1069.11393.1519027253017.c134

57 91- 2^3.7^2.911.10427.68713.72577.1063809319483.
114822162847305863.p112

57 93- 2^3.7.3307.19191047.21371153.531143217997013.
221714571034941108561629.6859230354736611421196209792603.p75

57 95- 2^3.7.41.71.229.3691.208963.31424454967792513171.
858083110267312575697141.814364647634314715412162361.p81

57 97- 2^3.7.588403.47263998288901291.c147

57 99- 2^3.7.199.3307.20593.882157.1665451.53194021.417724069951.
2420749269542822359489259869.
58286329823082136407252337947023894054109073843.p57

Table 57+

57	1+	2.29
57	2+	2.5 ³ .13
57	3+	2.29.31.103
57	4+	2.p7
57	5+	2.11.29.p6
57	6+	2.5 ³ .13.577.p5
57	7+	2.29.113177.p6
57	8+	2.17.769.3361.p7
57	9+	2.29.31.73.103.p9
57	10+	2.5 ⁴ .13.101.235621.p6
57	11+	2.23.29.89.331.p12
57	12+	2.387169.5278001.p9
57	13+	2.29.53.79.1223.5851.42433.p6
57	14+	2.5 ³ .13.113.3613.p16
57	15+	2.11.29.31.103.943091.p15
57	16+	2.201191991841.p17
57	17+	2.29.18510511507.p18
57	18+	2.5 ³ .13.37.577.937.18289.p17
57	19+	2.29.8209.62207.22611179.p16
57	20+	2.5278001.10337608753481.p16
57	21+	2.29.31.103.379.113177.297809.1601766349.p10
57	22+	2.5 ³ .13.2069.1543037.124167913.p18
57	23+	2.29.47.7587913027.p28
57	24+	2.17.769.3361.7681.11953.1268017.101221201.p13
57	25+	2.11.29.151.943091.14575651.20232369551.p16
57	26+	2.5 ³ .13 ² .1301.421774848457.p27
57	27+	2.29.31.73.103.2185867.469811809.p26
57	28+	2.134177.5278001.29352457.4504444337.p20
57	29+	2.29 ² .1451.145584139403.495845451083057.p19
57	30+	2.5 ⁴ .13.101.577.18289.235621.936181.p29
57	31+	2.29.11657.p49
57	32+	2.2753.228929.247553.159452332908596307521.p22
57	33+	2.23.29.31.67.89.103.331.525109145749.2878486159672729.p18
57	34+	2.5 ³ .13.214803153238856568247770253.p30
57	35+	2.11.29.113177.297809.943091.p43
57	36+	2.387169.5278001.277756201.287804929.p34
57	37+	2.29.377327.86474213757839.207926242651317877.p27
57	38+	2.5 ³ .13.457.4145528650566107396586375677.p33
57	39+	2.29.31.53.79.103.157.313.1223.5851.40483.42433.909247.p33
57	40+	2.17.241.641.769.3361.37441.1268017.2729573782081.p34
57	41+	2.29.83.1994569.p63
57	42+	2.5 ³ .13.113.577.3613.18289.1181461.2880170603124053.p37
57	43+	2.29.343313.882042621282887.p54
57	44+	2.5278001.12791175486673.4070204606373401.p42
57	45+	2.11.29.31.73.103.943091.264059641.469811809. 113383442172001.6987752066212831.p18
57	46+	2.5 ³ .13.461.1497577.57128975646649.20146844934714877. 9987788960140584137.p20
57	47+	2.29.2539.1282913.360825299. 1750172383016359644832694449517.p33
57	48+	2.97.673.1249.201191991841.30857234776281761. 7170536280399731782369.p27
57	49+	2.29.60761.113177.297809.62313791.3420779573.4296657611.p43
57	50+	2.5 ⁵ .13.101.401.3301.7901.235621.936181.p60
57	51+	2.29.31.103.307.613.19687.18510511507.659213561132871643.p47

57 52+ 2.5278001.6430841.1047443218204176704294325557260042009.p42

57 53+ 2.29.p92

57 54+ 2.5³.13.37.109.577.937.18289.201187179649.
33927897945402037.p50

57 55+ 2.11².23.29.89.331.943091.525109145749.p70

57 56+ 2.17.337.769.3361.1268017.6977041.174018209.1672974144241.p55

57 57+ 2.29.31.103.4561.8209.9349.62207.22611179.16453188397.
3433535507453509.21270230934999421.p30

57 58+ 2.5³.13.20533.38629.142317474992103577.
43180312279690250582407169.p47

57 59+ 2.29.2243.27967.427076792183.
1596893930485278504731083498402051.p50

57 60+ 2.601.1801.387169.5278001.287804929.10337608753481.
1201095550676921.p51

57 61+ 2.29.977.431898667.3519003390903618764755673.
20500212815560871346128284471.p41

57 62+ 2.5³.13.1117.5953.189251580701.
1335715840663759071736954746461.p58

57 63+ 2.29.31.73.103.127.379.113177.297809.469811809.1601766349.
1971563119.30184833709496971.1531515403246567944367.p24

57 64+ 2.257.1153.85889.72387578113.6726822231937.
1600749337849468535689593919873.p48

57 65+ 2.11.29.53.79.131.521.1223.3511.5851.32371.42433.909247.
943091.63626681.26398515131.86406576262522665813298441.p28

57 66+ 2.5³.13.577.2069.4093.18289.1543037.124167913.
330534846491587849.14512779631685107825141.p45

57 67+ 2.29.2569716420993313.9152352352214966339.p82

57 68+ 2.137.5278001.12279577.
43710005409552318268451399659127513715857.p63

57 69+ 2.29.31.47.103.33811.899761.7587913027.15492609469.
9509331878071.7114944384074344603.
5786462914254289441183027.p28

57 70+ 2.5⁴.13.101.113.281.3613.235621.936181.6293792821.
2880170603124053.p73

57 71+ 2.29.2273.20632294560729990941977720489.
68163678082252126041246013741.p63

57 72+ 2.17.769.2161.3361.7681.11953.13249.1268017.101221201.
1336077099457.132335884563708202747244929.p51

57 73+ 2.29.3067.18251.46867.792485081.p106

57 74+ 2.5³.13.149.2483475077.349848176609314813.
2891833583675907809.9790084028628919133.p60

57 75+ 2.11.29.31.103.151.943091.14575651.20232369551.
113383442172001.2943374042309651.p71

57 76+ 2.14593.5278001.13986097297.26443135696609.
6523229087899953813715598867602880218602682651337.p50

57 77+ 2.23.29.89.331.113177.275969.297809.525109145749.p100

57 78+ 2.5³.13².577.1301.18289.421774848457.
193892745203299008515581193.473828132744064133969715982253.p55

57 79+ 2.29.7615516100225374811.c119

57 80+ 2.4001.2358241.81649921.133794721.878576641.201191991841.
30857234776281761.292098598103546415839521.p54

57 81+ 2.29.31.73.103.2593.7129.17497.1819423.2185867.469811809.
687562831.4962413887381.18455408755743630569375179.p56

57 82+ 2.5³.13.821.7889240993.p128

57 83+ 2.29.1163.985709.9717450817162931.p119

57 84+ 2.134177.387169.817153.5278001.29352457.287804929.
4504444337.55247098772660261881.7798888799074408457.p59

57 85+ 2.11.29.943091.18510511507.659213561132871643.
878401685554131551.11912992190789474915958205031.p67

57 86+ 2.5³.13.176129.219301.367909.27370862069.c121

57 87+ 2.29².31.103.349.1451.7369249.145584139403.
495845451083057.4725165384046012189.
65467221511357297204110675408206003449.p52

57 88+ 2.17.769.3361.1268017.4443926186627307609853361.
1841105739720036222209549958616817.p83

57 89+ 2.29.38992546796852259851.
5543800986553450583395787322481819.
2192157171641992171752715420617497503.p65

57 90+ 2.5⁴.13.37.101.181.577.937.18289.235621.936181.1501021.
10752110782551361.33927897945402037.
12420278678537750519429112001.p60

57 91+ 2.29.53.79.1223.5851.42433.113177.297809.909247.3932177159.p117

57 92+ 2.1055609.5278001.1069746929.477391129780830017.
31995024686006881310843553557977.p91

57 93+ 2.29.31².103.11657.15340076767.707851244473.
25622441761493359291.2219585729408376537533449.
119679142230016411206961996557279390691.p49

57 94+ 2.5³.13.82280501880281633346638513.
317975629449869609826705277.p110

57 95+ 2.11.29.191.8209.12541.62207.943091.22611179.34261561.
3433535507453509.18629410441892052231485782405621.p82

57 96+ 2.193.2753.144961.228929.247553.2562959486619658177.
159452332908596307521.195688992282395942401.
3098555588266309798721.p67

57 97+ 2.29.3537019507274339147.c151

57 98+ 2.5³.13.113.197.3613.33371436584977.2880170603124053.
19522006634428762789109.60788027856796692415240380330613.p78

57 99+ 2.23.29.31.67.73.89.103.331.397.8713.469811809.
525109145749.2878486159672729.691526707891149043.
7174622307065805169094105993589460652593533637.p53

57 100+ 2.29401.114001.5278001.66189601.10337608753481.
1201095550676921.p124

Table 58-

58	1-	3.19
58	3-	$3^2.7.19.163$
58	5-	$3.11.19.61.131^2$
58	7-	3.19.211.p9
58	9-	$3^3.7.19.163.199.p8$
58	11-	3.19.23.353.1321.5237.p7
58	13-	3.19.313.p19
58	15-	$3^2.7.11.19.61.131^2.163.2341.p11$
58	17-	3.19.919.p26
58	19-	$3.19^2.131101.p26$
58	21-	$3^2.7^2.19.43.163.211.631.1933.87991.44087863.p9$
58	23-	3.19.345139.2420981.p27
58	25-	$3.11.19.61.101.131^2.p34$
58	27-	$3^4.7.19.163.199.541.3457.63766981.618866029.p17$
58	29-	3.19.57073.p45
58	31-	3.19.1117.16493.1594951.32365401511.106644259178537.p15
58	33-	$3^2.7.19.23.163.353.1321.5237.643369.7804501.61634976568111.p16$
58	35-	$3.11.19.61.71.131^2.211.281.6836341.183585613.p32$
58	37-	3.19.6143.10139.949051.5075232133.p41
58	39-	$3^2.7.19.163.313.31357.165113677.11955297199.4711342997396831407.p20$
58	41-	3.19.p71
58	43-	3.19.947.20641.79328360713640488561411.p44
58	45-	$3^3.7.11.19.61.131^2.163.199.2341.63766981.53761530451.8829896299831.130112593115041.p16$
58	47-	3.19.2633.76702861113968095719617.p55
58	49-	3.19.211.1373.134947.3412949.183585613.p60
58	51-	$3^2.7.19.103.163.919.436549699.13929104803.18158732186943934927515809.p36$
58	53-	3.19.4241.1868045164345067.5129291766048080682632729.p49
58	55-	$3.11^2.19.23.61.131^2.353.1321.3631.5237.7804501.2852346983384979898167018131.p39$
58	57-	$3^2.7.19^2.163.131101.377507104276289431.22537068084370533899887537.p46$
58	59-	3.19.9323.3986513.p92
58	61-	3.19.733.90559148201.p92
58	63-	$3^3.7^2.19.43.163.199.211.631.1933.6553.87991.44087863.63766981.183585613.250781959.p52$
58	65-	$3.11.19.61.131^2.313.28859216677243681.4711342997396831407.1636579893475490401159021.p44$
58	67-	3.19.269.p114
58	69-	$3^2.7.19.163.345139.563593.2420981.60598019708524781551.10782617608212968544463369.760297528516961556506167897.p28$
58	71-	3.19.12121973.1028171591.32562234989.91551995051796931943293.95085985158747661769992579201260241.p39
58	73-	3.19.230987039.350915956466507808802438859721067.866910176694007013121887312539927.p54
58	75-	$3^2.7.11.19.61.101.131^2.151.163.2341.53761530451.2294905462651.39848201474828701.1837547177871161563180434055068301.p40$
58	77-	3.19.23.211.353.463.1321.5237.7804501.71343581.183585613.2440578449.1982064140900866639.p68
58	79-	3.19.8059.1813784934677363880586328633.

3128149999836293030999670163.p79

58 81- 3⁵.7.19.163.199.541.3457.63766981.618866029.
126768586486897.146866451561461.15888735699790627.
66297967303435063111.21469547055107628026227.p25

58 83- 3.19.167.681763.1053271.7218677.c124

58 85- 3.11.19.61.131².919.9181.1515721.
18158732186943934927515809.p103

58 87- 3².7.19.163.57073.924463.2030262768943.
25790499129072911553206317512313.
423746628825757810583848581127700861565685607.p50

58 89- 3.19.28837.3000569434769.255582975953154529591437710849339.
33950581931557514343881515105731511.p72

58 91- 3.19.211.313.10986067.183585613.8889251160791.
1212370332055146811.4711342997396831407.
126415678477358581218727.p66

58 93- 3².7.19.163.1117.16493.1594951.109960597.32365401511.
4386278573077.106644259178537.802184537927239.
75701865042739143157590250368211.p54

58 95- 3.11.19².61.131².131101.5192268163187111.
36735413578480571.180726171750272846011.
22537068084370533899887537.
12857877703842215963915665797773032351.p38

58 97- 3.19.389.p167

58 99- 3³.7.19.23.163.199.353.1321.5237.627661.643369.1489753.
6545881.7804501.25982353.63766981.191144251.61634976568111.
4599616179292201.p72

Table 58+

58	1+	59
58	2+	5.673
58	3+	59.3307
58	4+	2393.4729
58	5+	31.59.p6
58	6+	5.13.673.p6
58	7+	59.14281.p7
58	8+	17.p13
58	9+	37.59.1009.3307.p7
58	10+	5^2 .673.41941.p9
58	11+	59.67.93941.p11
58	12+	2393.4729.20161.33409.p6
58	13+	59.79.157.1192699.p11
58	14+	5.673.4886617.15298949.p8
58	15+	31.59.241.811.3307.19471.34231.p6
58	16+	1217.p26
58	17+	59.p29
58	18+	5.13.673.870241.47623573.p14
58	19+	59.1366367.p26
58	20+	41.2393.4729.p27
58	21+	59.3307.14281.2620507.p22
58	22+	5.673.69775289.6047699681.p18
58	23+	47.59.829006987.35497290537911.p15
58	24+	17.4801.3927073.15053953.57782544289.p13
58	25+	31.59.358861.101652327251.109240111501.p14
58	26+	5.53.673.2237.425309.26835953.382191473.p16
58	27+	37.59.1009.3307.1019701.154323841033.p21
58	28+	2017.2393.4729.p40
58	29+	59.233.523.4277443.31769145478771.p25
58	30+	5^2 .13.673.41941.870241.610500581.23531941981.p18
58	31+	59.9239.26041.60761.15167123.1339637688719203.p18
58	32+	449.24779314612061953.1078686229606297409.p20
58	33+	59.67.3307.93941.2366629.215363413.67286189741.p21
58	34+	5.673.12221029.119371009.51809270449.1342573514813.p19
58	35+	31.59.7351.14281.358861.2620507.p39
58	36+	73.2393.4729.20161.33409.190129.p41
58	37+	59.593.65513533.3519862763.12696586666580199037.p25
58	38+	5.673.32833.2909129.4151631481.48001211717.p33
58	39+	59.79.157.937.3307.1192699.735267937.96306213043. 308555529517.p20
58	40+	17.269041.1502855201.1517686408481.7533122454001.p30
58	41+	59.83.3809218615429.71607660376040826798774677.p31
58	42+	5.13.673.870241.4886617.15298949.19379249. 9522135108167009413.p24
58	43+	59.1549.1325849824782211196309099695126423.p38
58	44+	89.2393.4729.p69
58	45+	31.37.59.241.811.1009.3307.19471.34231.358861.1019701.p43
58	46+	5.673.765533.3128921.24538369007921.p52
58	47+	59.283.9871.p75
58	48+	97.1217.14491101531201943053793.13475885701820249671437121.p33
58	49+	59.6469.14281.2620507.1187877307.4440650579.p52
58	50+	5^3 .673.19801.41941.610500581.709243501.83127620272001.p43
58	51+	59.3307.93410887.16122184205909900734034925811.p49
58	52+	2081.2393.4729.p82
58	53+	59.107.1061.113149626433088333807.p67

58 54+ 5.13.109.673.870241.47623573.30430840457341.
43183426492945396621.p42

58 55+ 31.59.67.93941.358861.67286189741.p71

58 56+ 17.113.337.3697.7533122454001.80525202136136104280965249.p51

58 57+ 59.229.571.3307.1366367.15277711.3664235252203.
39692869974670718825391341.p39

58 58+ 5.349.673.929.4177.24709.59393.87697.607458013.2432306677.
55525285001.1309401006591358303313.p26

58 59+ 59^2.394502321.214457733089.44831246727500282353.
357679573320929012069237.p38

58 60+ 41.2393.4729.20161.33409.190129.
400003693899756583014833801.p57

58 61+ 59.3295264409.7192041338831.
82283126277816266983540643657458661879089.p43

58 62+ 5.373.673.1061074599281.249371498676153979530497.
964617068107856200086067220798377.p35

58 63+ 37.59.127.1009.3307.14281.1019701.2620507.366242248928683.
1474204440326002547779.p47

58 64+ 257.641.9857.167809.12217046274689.1125176067666689.p71

58 65+ 31.59.79.157.11701.358861.377521.1192699.96306213043.
60599439945868864951.p56

58 66+ 5.13.673.2377.32341.870241.69775289.6047699681.
69283233594433.439682245672933429.p49

58 67+ 59.4423.11927.16508181083213.264147380958609467499443.p73

58 68+ 137.409.2393.4729.15433670729.p98

58 69+ 47.59.139.691.1657.3307.829006987.35497290537911.
443752268598433.3132756590216981981797067211483421.p36

58 70+ 5^2.673.41941.578621.4886617.15298949.19379249.610500581.p79

58 71+ 59.585041.p118

58 72+ 17.4801.7057.3927073.15053953.57782544289.7533122454001.
247096558449073.p67

58 73+ 59.293.11773707677440648014056551.p100

58 74+ 5.149.673.1977434348109526529.
19469841499343565027595314917.p79

58 75+ 31.59.241.811.1951.3307.19471.34231.358861.25792694401.
101652327251.109240111501.131057208301.16713230774951.p46

58 76+ 2393.4729.c127

58 77+ 59.67.14281.93941.2620507.67286189741.887444253470251247.p88

58 78+ 5.13^2.53.673.2237.50077.425309.870241.26835953.71737381.
382191473.745194997.4059740941748753.p63

58 79+ 59.317.1423.2687.6684057547177369.p113

58 80+ 1217.39213281.13475885701820249671437121.p106

58 81+ 37.59.1009.3307.26407.1019701.1567837.154323841033.
357495730946887939129.536644200621524414731489.p61

58 82+ 5.673.451413146924684437.19091233489460737861.
6598268945704961769209233.
6836781007244490090861277270844081.p46

58 83+ 59.4257948084391.25040231924905264883.
391207641578723500693.p92

58 84+ 2017.2393.2857.4729.20161.33409.190129.42933467703337.
1041276120632178583763817464912330825233.p68

58 85+ 31.59.1531.358861.687481.15921744571.
16122184205909900734034925811.
672310621784972434879468767739701625891.p55

58 86+ 5.173.673.p146

58 87+ 59.233.523.3307.4277443.4594819.31769145478771.
2862872240917993.9581870636821801.

1410952610563376228876153.4788764733264434787865582963.p33

58 88+ 17.2507800241.76138295377.1824260537089.7533122454001.
156998023470731873.14759380195279967414944129.
62057338333442627487392257.p41

58 89+ 59.179.770741.p148

58 90+ 5².13.181.673.41941.108541.870241.47623573.610500581.
23531941981.30430840457341.697138727692517161.p78

58 91+ 59.79.157.14281.1192699.2620507.384132841.96306213043.
1263178883107051.p104

58 92+ 2393.4729.1401967822395863239011857.c132

58 93+ 59.3307.9239.18043.26041.60761.15167123.1339637688719203.
264616965765583997.
3254361888383028126268864353261180265222759.p60

58 94+ 5.673.283481827707356593425930507577.p133

58 95+ 31.59.191.761.8741.162641.358861.392351.1366367.
39692869974670718825391341.37139371417235139438448051771.p79

58 96+ 193.449.1153.1169473.142003009.19166983681.
24779314612061953.1078686229606297409.22411195734132103169.
21447478665303915002497.2443124414434060193381953.p37

58 97+ 59.3299.32785616265673.221571169455495793.p135

58 98+ 5.197.673.176597.4886617.15298949.19379249.695448181.p132

58 99+ 37.59.67.1009.3307.32077.93941.1019701.2168893.2366629.
19837621.215363413.67286189741.370407316388289387307.
10924686900226761218173.p66

58 100+ 41.401.1801.2393.4729.347201.77076399191376828601.
400003693899756583014833801.
4168054527196881279636235368863239646404344552401.p62

Table 59-

59	1-	2.29
59	3-	2.29.3541
59	5-	2.11.29.41.151.181
59	7-	2.29.43.281.757.4691
59	9-	2.29.1459.3541.p8
59	11-	2.23.29.67.419.p12
59	13-	2.29.p22
59	15-	2.11.29.31.41.151.181.1531.3541.p10
59	17-	2.29.137.443.p24
59	19-	2.29.571.183503.301077652751.p13
59	21-	2.29.43.281.757.3541.4691.p22
59	23-	2.29.47.829.6763.p31
59	25-	2.11.29.41.151.181.33851.8394128753651.p18
59	27-	2.29.1459.3541.45361.1377973.28910719.6908383351.p12
59	29-	2.29^2.80986039.213657222007.p29
59	31-	2.29.5209.18539.232439.6726257.102018893.6622733113.p16
59	33-	2.23.29.67.419.3541.805243954219.p36
59	35-	2.11.29.41.43.151.181.281.757.4691.393184541.87420215611.p23
59	37-	2.29.1777.4219.85020707743.17395041510811891.p30
59	39-	2.29.3541.15097447.27900211.32026957.230674558387045610449.p22
59	41-	2.29.83.4620127.p63
59	43-	2.29.1310383.1257326537.1257932579.p51
59	45-	2.11.29.31.41.151.181.811.991.1459.1531.3541.28910719. 3041286301.1133664804288721.p22
59	47-	2.29.1223.5641.40935110941221683064365636695774699.p41
59	49-	2.29.43.197.281.757.4691.443941.2214833909.4265878751. 18697905346440503.p32
59	51-	2.29.103.137.443.3541.9560359.361353204962363828785531.p48
59	53-	2.29.66609093869.p82
59	55-	2.11^2.23.29.41.67.151.181.419.13055131.805243954219. 14986042654111.1915852062492721.p35
59	57-	2.29.571.1483.3541.183503.436279.45910995763.301077652751. 2419927913647.5357349113353.p32
59	59-	2.29.709.141579233.p92
59	61-	2.29.367.2441.54413.436273.p90
59	63-	2.29.43.281.757.1459.3541.4691.424117.28910719. 1213198670707506001.1749050046002344546441.p41
59	65-	2.11.29.41.131.151.181.521.696738521536331. 45100998454181508281.1809873235795386729241.p46
59	67-	2.29.1833439859.5115833777.3451190129347.11227192936343. 696949599780939807046963.p49
59	69-	2.29.47.829.1657.3541.6763.1412017. 83179605571705547631924474547. 3510560793849907751974626892589.p40
59	71-	2.29.1847.96419.19322974301731. 16158876020446711127436284569.p75
59	73-	2.29.293.877.142789.2860141.317268221.512880011341. 699228662090681.19144304171973944975653681772937571.p42
59	75-	2.11.29.31.41.151.181.1531.3541.33851.3041286301. 8394128753651.919375876855271401.p71
59	77-	2.23.29.43.67.281.419.757.4691.3684913.805243954219.p100
59	79-	2.29.317.34129.178511087.300625021.p115
59	81-	2.29.1459.2269.3541.45361.978643.1377973.28910719. 6908383351.173794669687.69126912143479. 290499351037980809133418722703.p43

59 83- 2.29.1163.34031.1150206683760653789705431999.p111

59 85- 2.11.29.41.137.151.181.443.1871.2381.
361353204962363828785531.3199317382737594726138578711.
192052183634195717382812875959337681.p44

59 87- 2.29^2.3541.80986039.213657222007.
77759706109608479746665633533.p100

59 89- 2.29.179.6284491657091.22081571409593.
972952819169180091071.1576049713367183058451.
2689941424488348023848649808389.p55

59 91- 2.29.43.281.757.2549.4691.11831.523398468503.
1809873235795386729241.3096329123141629186113673099.
88999218791384759437175608668839.p49

59 93- 2.29.3541.5209.18539.232439.495133.740653.6726257.
102018893.484994443.6622733113.1331506802203093.p86

59 95- 2.11.29.41.151.181.191.571.183503.120388561.301077652751.
2419927913647.178840046187151.
305326832815861969786343875374294821.p68

59 97- 2.29.1198597568897.c158

59 99- 2.23.29.67.419.1459.1783.3541.28910719.31319086789.
805243954219.193928792491171.398420431738143595040797021.
256813783646278831684483751885393401.p52

Table 59+

59	1+	$2^2.3.5$
59	2+	2.1741
59	3+	$2^2.3^2.5.7.163$
59	4+	2.17.593.601
59	5+	$2^2.3.5^2.p7$
59	6+	2.13.1741.p6
59	7+	$2^2.3.5.2927.p8$
59	8+	2.337.p12
59	9+	$2^2.3^3.5.7.19.127.163.2143.2719$
59	10+	2.1741.8117401.p8
59	11+	$2^2.3.5.32693.116293.p9$
59	12+	2.17.593.601.p15
59	13+	$2^2.3.5.53.19709.p16$
59	14+	2.1741.578509.2153873.p10
59	15+	$2^2.3^2.5^2.7.163.2851.193891.270121.p7$
59	16+	2.353.148011169.154314817.p10
59	17+	$2^2.3.5.p29$
59	18+	2.13.37.1741.931837.17687953.p13
59	19+	$2^2.3.5.50941559833.p22$
59	20+	2.17.593.601.6890341821161.p16
59	21+	$2^2.3^2.5.7^2.163.2927.379387.3540223.14170661.p9$
59	22+	2.1277.1741.6572550337.p23
59	23+	$2^2.3.5.139.277.142049.p30$
59	24+	2.193.337.15361.217849313953.p22
59	25+	$2^2.3.5^3.2383081.p35$
59	26+	2.157.1741.11597.669653761167385801.p19
59	27+	$2^2.3^4.5.7.19.127.163.433.2143.2719.6373.p25$
59	28+	2.17.593.601.34721.61209468224342033.p22
59	29+	$2^2.3.5.1442870140010363145067843.p26$
59	30+	2.13.61.1741.64921.695581.931837.8117401.18083161.p16
59	31+	$2^2.3.5.92381.2913319.1482391990199.p30$
59	32+	2.240561315387554012004929.p33
59	33+	$2^2.3^2.5.7.163.199.32693.116293.132194239.134891131.p25$
59	34+	2.613.1429.1741.9521.144016657.29890414969.p29
59	35+	$2^2.3.5^2.71.2927.7351.2383081.14170661.p37$
59	36+	2.17.73.593.601.6841.81937.146830425486961.p32
59	37+	$2^2.3.5.223.990116455919.p50$
59	38+	2.1741.14877296388393321269.p45
59	39+	$2^2.3^2.5.7.53.79.163.547.19709.23557.31513.1674882874058629.p30$
59	40+	2.337.3286561.217849313953.493884345761.1476019349681.p27
59	41+	$2^2.3.5.7542853.774081228197.83371426388612993.p36$
59	42+	2.13.1741.578509.931837.2153873.1427477213.4470051274542589.p27
59	43+	$2^2.3.5.p75$
59	44+	2.17.89.593.601.37049.2742496700239061551024580929369.p34
59	45+	$2^2.3^3.5^2.7.19.127.163.2143.2719.2851.193891.270121.2383081.149668344072680645431.p23$
59	46+	2.1741.3980657.24824528453.21163604616622244009.p42
59	47+	$2^2.3.5.20117.221747.95106549859.18943032409123871177.p42$
59	48+	2.97.353.577.673.2593.148011169.154314817.1336981409.6006269548203340417.p27
59	49+	$2^2.3.5.2927.14170661.136453003087905631118635729.p49$
59	50+	2.101.1201.1741.2801.274201.8117401.18083161.210995910689701.p43

59 51+ $2^2.3^2.5.7.163.119851.3882937.$
21199857783625129028395239857.p46

59 52+ $2.17.593.601.401926673237148012097.p65$

59 53+ $2^2.3.5.107.8022818909743261064775318842663140367.p54$

59 54+ $2.13.37.109.1741.4861.931837.17687953.2718597042181.p59$

59 55+ $2^2.3.5^2.661.32693.116293.131231.2383081.132194239.$
384808051.2988651931.457638569658979171.p28

59 56+ $2.113.337.1009.217849313953.231851088338064721.p63$

59 57+ $2^2.3^2.5.7.163.32491.1549831.50941559833.4027102337857.$
1868111001631934959.1448654206638436802023.p23

59 58+ $2.1741.2437.2914478065165021.49806777187235649295953157.p55$

59 59+ $2^2.3.5.4466419.27759619.6806872605199.11821911653180627.$
114888627555970745944996436263.p31

59 60+ $2.17.241.593.601.58321.6890341821161.146830425486961.$
3128897838082361.25463693535122400344401.p28

59 61+ $2^2.3.5.1370463715775395663123263267401737793110333036357.p59$

59 62+ $2.1741.17782728218837.13494230716102089497969.p71$

59 63+ $2^2.3^3.5.7^2.19.127.163.379.2143.2719.2927.7057.14869.$
379387.3540223.14170661.192446563.6259060333.p44

59 64+ $2.257.1409.1202561.4574180655836929.$
111968557792759804050783233.29475258058422871838362537601.p32

59 65+ $2^2.3.5^2.53.19709.2383081.6105114546701.1674882874058629.$
668574132227906309831345835241.p43

59 66+ $2.13.1277.1741.931837.1548493.3417643549.6572550337.$
31116494968548713064749.p56

59 67+ $2^2.3.5.1877.316241.8703634039468435867.$
18296429730226038389.2456385349661107304287.p49

59 68+ $2.17^2.409.593.601.6257.87721.218775313.6387105089.$
592889059371965032485521.p59

59 69+ $2^2.3^2.5.7.139.163.277.142049.399787.5232579830563.$
163497933312901622812492887469.p60

59 70+ $2.421.1741.109201.325921.578509.2153873.8117401.18083161.$
1427477213.14578936961.1450467541601427280650784575721.p32

59 71+ $2^2.3.5.448860885301.11978747083151.14567560953585475267.$
272169325060221203446797977869357.p48

59 72+ $2.193.337.15361.971281.46891153.217849313953.1154858680081.$
7272025416319525145377.144264623681036590478729835409.p31

59 73+ $2^2.3.5.324997.5672977.21337222769419919.$
35238216486478840930624692236707.p68

59 74+ $2.149.1741.195093370009.2152090519404566939868051490382237.p81$

59 75+ $2^2.3^2.5^3.7.163.2251.2851.193891.270121.2383081.$
16994523451.7888228520251.801894572765846781601.
282032542591956958490251.p35

59 76+ $2.17.593.601.2129.204137.1717620521.$
551468321676016243115505937.p83

59 77+ $2^2.3.5.2927.32693.116293.14170661.132194239.p107$

59 78+ $2.13^2.157.1741.6709.11597.931837.10634561809.$
669653761167385801.2595541121851841489.
81233546760645404736469.p48

59 79+ $2^2.3.5.6280222443831463.c123$

59 80+ $2.353.4739041.148011169.154314817.1336981409.1606081921.p98$

59 81+ $2^2.3^5.5.7.19.127.163.433.2143.2719.6373.$
1090656139567484251.9065320020582520066374529.p78

59 82+ $2.1741.68389.p137$

59 83+ $2^2.3.5.167.499.60259.169340419.c128$

59 84+ $2.17.593.601.34721.4362961.506417521.146830425486961.$
61209468224342033.1489489384298792858017.p70

59 85+ $2^2.3.5^2.2383081.21199857783625129028395239857.$
 $212448185749940578363758218247410787344451966043351.p64$

59 86+ $2.173.1741.727324732485968770138731031409.$
 $2081534913586532392653799321552877.p84$

59 87+ $2^2.3^2.5.7.163.523.7246927.8832720522751.$
 $321824620187750803.1442870140010363145067843.$
 $26141460128490970113251783.p60$

59 88+ $2.337.314513.217849313953.p137$

59 89+ $2^2.3.5.1069.2853442725333464839.9537860668678201807.p116$

59 90+ $2.13.37.61.1741.8101.64921.695581.931837.8117401.17687953.$
 $18083161.2718597042181.7828781701952161.$
 $32811926888533202800287661.p56$

59 91+ $2^2.3.5.53.2927.19709.14170661.10631514037691.$
 $1674882874058629.p115$

59 92+ $2.17.593.601.2393.276931191146801.c139$

59 93+ $2^2.3^2.5.7.163.373.92381.371071.2913319.1482391990199.$
 $329099597052329354944148414671.p99$

59 94+ $2.1741.85020778726743173.p146$

59 95+ $2^2.3.5^2.2383081.50941559833.1448654206638436802023.c128$

59 96+ $2.65365883837475841.240561315387554012004929.$
 $966069980372748203456321181344129.$
 $1120332598486575892168005733354507970434394498497.p49$

59 97+ $2^2.3.5.389.38603373629.p157$

59 98+ $2.1741.187181.578509.2153873.1427477213.1820692021.$
 $51733293893.599494470834082741.$
 $139403674898271769663657669193238533.p71$

59 99+ $2^2.3^3.5.7.19.127.163.199.2143.2719.19801.32693.116293.$
 $548263.792397.132194239.134891131.$
 $9896938795944758488943629.p91$

59 100+ $2.17.593.601.60601.29316401.6890341821161.3128897838082361.p130$

Table 60-

60	1-	59
60	3-	7.59.523
60	5-	11.59.p7
60	7-	59.p11
60	9-	7.59.523.p11
60	11-	59.p18
60	13-	59.131.p20
60	15-	7.11.59.523.1198151.3646021.p8
60	17-	59.137.57223.p22
60	19-	59.229.419.p28
60	21-	7^2.43.59.523.6763.47446779661.p16
60	23-	59.314878327.16923465551.p21
60	25-	11.59.1198151.26741995638111851.p20
60	27-	7.59.487.523.997268221.7335609049.28506597787.p11
60	29-	59.819367.p44
60	31-	59.544919.15159311.1021987913.p32
60	33-	7.59.67.523.1123.5347.11790043.146348467.517916169343.p18
60	35-	11.59.71.421.333131.1198151.5330711.47446779661. 76468514641.p16
60	37-	59.223.593.64310219.498333841986007.15780132012611227.p21
60	39-	7.59.131.523.1327.1765609.17126149.2728432981. 42559284256967323.p20
60	41-	59.8693.110472533.9410959813501003860154514743.p32
60	43-	59.173.288359.4357277.47838965527.3447146503931998319.p32
60	45-	7.11.59.523.6301.1198151.3646021.5117941.45299521. 38349833761.46656216001.p22
60	47-	59.283.2351.198510050231.379455403497374707.p48
60	49-	59.197.2647.47446779661.2717717816437214016756601881492359.p36
60	51-	7.59.103.137.523.57223.3659553116774508114611.p55
60	53-	59.p93
60	55-	11^2.59.1198151.614910264406779661.2193518123982312798001.p49
60	57-	7.59.229.419.523.241025060992349839193330443. 1076396409273334959634234211.p38
60	59-	59^2.18438666190697.16425604942648361673173.p66
60	61-	59.7687.20979773866271054688241.p81
60	63-	7^2.43.59.127.523.6763.8821.18523.138727.2062747. 46656216001.47446779661.1051506334880107.p43
60	65-	11.59.131.65521.1198151.144457489473669191. 16898297342476387631.199654337791952730254403996551.p35
60	67-	59.211919687148608455429372273841730969897555787140311.p68
60	69-	7.59.523.897829.10871227.314878327.438640729.16923465551. 251185563972429224693.p57
60	71-	59.2137669.14047922160663049734147836933033.p88
60	73-	59.293.8761.43801.203797313.36046560672427. 4343963399878302334317690940709972284426861.p53
60	75-	7.11.59.523.79801.1198151.3646021.3852001.45299521. 26741995638111851.13671973080252035651.p60
60	77-	59.9857.14323.2568413.6138021121.47446779661.291371706781. 1568785281911.614910264406779661.p59
60	79-	59.180437.153847919.299341040111.c114
60	81-	7.59.163.487.523.19603.839116423.997268221.7335609049. 28506597787.46656216001.1422337238431520975492032446390901.p48
60	83-	59.108939023416285082711057554261.c117
60	85-	11.59.137.57223.1198151.2397597721.295361651826636011. 219642502642005657301.3659553116774508114611.p67

60 87- 7.59.523.819367.184857427.212558923.1379269961467.
441242142359621546952159589.
76217689763093665925401322099554610707856683.p45

60 89- 59.179.6053.6991129.1156349073203531.7448655070909259.c113

60 91- 59.131.911.47446779661.28219689634877287.
16898297342476387631.
6614719404219479842795511753796591767741675001299.p60

60 93- 7.59.523.45943.544919.15159311.1021987913.
43936251520677021083041.26630515725327518496027801653933.p80

60 95- 11.59.191.229.419.5701.1198151.630359771.3978405096481.
64556007798559201.180893703656849813663962631.
1076396409273334959634234211.p58

60 97- 59.239439132409.994402699411413418571.p139

60 99- 7.59.67.523.1123.5347.11790043.146348467.46656216001.
517916169343.614910264406779661.
24087473352895944479481213954229.
4001413923130518697710001322169235603.p39

Table 60+

60	1+	61
60	2+	13.277
60	3+	61.3541
60	4+	17.281.2713
60	5+	31.61.p6
60	6+	13.37.241.277.1453
60	7+	61.5839.p7
60	8+	353.p12
60	9+	19.61.3541.p10
60	10+	13.101.277.461.2521.p7
60	11+	23.61.199.p15
60	12+	17.281.2713.80449.p10
60	13+	53.61.443.p17
60	14+	13.29 ² .113.277.28813.p12
60	15+	31.61.1621.3541.13291.411211.p7
60	16+	257.11154507649.p16
60	17+	61.70582726554413.p15
60	18+	13.37.241.277.1453.1693.p19
60	19+	61.16759.59243.p24
60	20+	17.41.281.521.2713.828711601.p16
60	21+	61.1009.3361.3541.5839.7561.74509.1158361.p7
60	22+	13.277.p36
60	23+	47.61.139.p36
60	24+	353.1096142401.475811898017.p20
60	25+	31.61.151.411211.11341557760878001.p18
60	26+	13 ² .277.659621.79984538892389.p22
60	27+	19.61.109.271.3541.14419.834949.2455567579.p18
60	28+	17.281.2713.4527011833.14864600138249.p20
60	29+	61.349.p48
60	30+	13.37.101.241.277.461.1453.2521.501121.1430521.881270161.p14
60	31+	61.60017.83908817.p41
60	32+	193.p55
60	33+	23.61.199.661.3541.3920401.129943035204533.p27
60	34+	13.277.75821.947782504817.3713292284517366013.p22
60	35+	31.61.211.1051.5839.411211.7859419.p38
60	36+	17.73.281.2713.80449.410617.2087802049.16776701281.p25
60	37+	61.575291911.167723433121.p45
60	38+	13.277.10337.15581.22193.24473.16652850353. 3054664836748901.p22
60	39+	53.61.79.443.1249.3541.14821.17014511359.91192017533631379.p24
60	40+	353.4738360321.11967136241.475811898017.p38
60	41+	61.83.800731.107044523.p56
60	42+	13.29 ² .37.113.241.277.757.1453.3529.28813.27604249. 402699557401.794751699869.p18
60	43+	61.40000377562687958089.p56
60	44+	17.89.281.2713.76913.2476673.13691129. 9468955234437637627921.p29
60	45+	19.31.61.181.1621.2161.3541.13291.411211.5922991.7925851. 2455567579.168655710151.p20
60	46+	13.277.142969.11420590914114581.p58
60	47+	61.11657.36473.1642836399181.77803691898459509922914417447.p33
60	48+	97.257.961633.11154507649.4600638368737.9840937580918657. 510575406302402593.p19
60	49+	61.5839.54293.7859419.31238742053.567341540417. 10118133737839.p35

60 50+ 13.101.277.461.1801.2521.70201.1430521.3738701.p57

60 51+ 61.3541.17341.29989.40699.70582726554413.393136159442057.p44

60 52+ 17.281.2713.2321281.1235198152463897924549784930329.p49

60 53+ 61.107.14098516391763195001.17755680103337840859197.p50

60 54+ 13.37.241.277.1453.1693.1285754480775749557.p65

60 55+ 23.31.61.199.991.5281.411211.55102741.129943035204533.
307228327300326631.p40

60 56+ 353.3518695601.475811898017.28408361008721.
473327376038086814935689937.p36

60 57+ 61.3541.16759.59243.186049.100614084237674800756793.
115657070562743775352555745119.p30

60 58+ 13.233.277.2452357.1235525513.285815388277.72673179651481.p57

60 59+ 61.5783.479142646909.254316808451507.
756186769275281444201581.p50

60 60+ 17.41.281.521.2713.80449.44022001.828711601.2087802049.
51680396161.1593657438236641.p39

60 61+ 61^2.22742387.1039052667517004801929647383.
2372500211008333003222944301.p44

60 62+ 13.277.205345690403737102561.1030666135876718040915373.p63

60 63+ 19.61.1009.3361.3541.5839.7561.74509.965791.1158361.
7859419.2455567579.133774181479.71080337394739.p34

60 64+ 769.7937.2998657.1861390422206123777.510074661605448557441.p62

60 65+ 31.53.61.443.106861.411211.91192017533631379.p81

60 66+ 13.37.241.277.397.1321.1453.4357.14802080840317.
1345877039591082558841117.2937389889377102553028801.p36

60 67+ 61.2011.4021.383777.5076373561570671296814482807.p78

60 68+ 17^2.281.2713.80159131586592971777.
25316340388412815172453873.p68

60 69+ 47.61.139.3541.29516018627101.112380210514729.
6387710526538320017821.83126356795822348397018466829.p36

60 70+ 13.29^2.101.113.277.461.2521.28813.29401.1430521.
794751699869.272537283424000561.p64

60 71+ 61.56659.30870855001429.
1082268549332736806093161676335659165688894200289.p59

60 72+ 353.218737.281141137.1096142401.475811898017.
38993264396666353.25736709982957617601.
1858967065999592042833.p34

60 73+ 61.627947.6148322021647170019.
441965915794536896362195849621.p74

60 74+ 13.149.277.p126

60 75+ 31.61.151.1621.3541.13291.411211.7925851.11341557760878001.
30563922383086501.213488925252619351.11963995431053071501.p36

60 76+ 17.281.2713.54721.980342419124401.
104549552174560785258469839637033.p77

60 77+ 23.61.199.5839.6955411.7859419.129943035204533.
56912098228911161551547.28326240214010151734543185302263.p46

60 78+ 13^2.37.157.241.277.1453.659621.774853.79984538892389.
6906619289503540447933.1332258197628353017531237.p54

60 79+ 61.317.12099799.p130

60 80+ 257.9042044321.11154507649.9840937580918657.
94962383996510850342033746881.
1062197606884143448410821473756007201.p39

60 81+ 19.61.109.271.3541.14419.834949.2455567579.
1006679930618629.285582523837576789.p82

60 82+ 13.277.821.148913.376946812491795769.
1190423806008614684613545598946849.p84

60 83+ 61.167.1163.6472009.p134

60 84+ 17.281.2713.8233.80449.2087802049.4527011833.
14864600138249.70414988866482578753.
521640178455554385122799142877619913.p46

60 85+ 31.61.411211.22793550361.130947806551.70582726554413.
393136159442057.p93

60 86+ 13.277.8429.c146

60 87+ 61.349.3541.255259.5976948692509.
173073668499172779291164451124994128423129315609.p82

60 88+ 353.881.3030017.475811898017.37471015894974536513.c114

60 89+ 61.1959828919577594581.p139

60 90+ 13.37.101.241.277.461.1453.1693.2521.115201.501121.1430521.
881270161.63898249163521.1285754480775749557.p81

60 91+ 53.61.443.5839.7859419.874558231.1710508171244237.
91192017533631379.965825180244907632167067533968456900793.p65

60 92+ 17.281.2713.21713.c153

60 93+ 61.3541.60017.83908817.
43179443980896359709729226879208796326869.
3427672207652484007038001058911910091296971.p65

60 94+ 13.277.27378304829.17192234006677.678863535679915349.
8649790428508133634765763090109.p92

60 95+ 31.61.16759.59243.411211.8773240501.594134245496308471.
100614084237674800756793.p101

60 96+ 193.577.3282554255489900161.
6607145477894859091216087356950870107009102273.
50614905348686325111454424268189393031872347521.p55

60 97+ 61.29101.6358002263731.280044750646785456109.p133

60 98+ 13.29^2.113.277.28813.794751699869.1052343704544637.
8792835755392333.c119

60 99+ 19.23.61.199.661.3541.3920401.2455567579.665814520801.
129943035204533.43952617205176879.
143439786750135161906499001.p79

60 100+ 17.41.281.521.2713.19001.828711601.245184940801.
1593657438236641.c127

Table 61-

61	1-	2^2.3.5
61	3-	2^2.3^2.5.13.97
61	5-	2^2.3.5^2.131.p5
61	7-	2^2.3.5.p11
61	9-	2^2.3^3.5.13.19.97.p9
61	11-	2^2.3.5.199.859.p13
61	13-	2^2.3.5.187123.p17
61	15-	2^2.3^2.5^2.13.97.131.21491.p15
61	17-	2^2.3.5.103.p27
61	19-	2^2.3.5.229.p30
61	21-	2^2.3^2.5.13.97.127.52379047267.p20
61	23-	2^2.3.5.47.p38
61	25-	2^2.3.5^3.131.21491.50951.342989401.359398201.p14
61	27-	2^2.3^4.5.13.19.97.163.379.381673.36714817.903870199.p14
61	29-	2^2.3.5.12703.37991.59503651.129924628343.p23
61	31-	2^2.3.5.1489.p51
61	33-	2^2.3^2.5.13.97.199.859.991.25147.151009.318781.737353. 565834574449.p13
61	35-	2^2.3.5^2.131.21491.78541.30206995211.52379047267.p28
61	37-	2^2.3.5.p65
61	39-	2^2.3^2.5.13^2.97.937.8737.187123.14421466756460791. 114296820484699477.p18
61	41-	2^2.3.5.83.5413.26873095187.p56
61	43-	2^2.3.5.5956707000538571084106691363703.p45
61	45-	2^2.3^3.5^2.13.19.97.131.21491.903870199.188565401138641.p43
61	47-	2^2.3.5.283.2442779.457804159.1499262849817994675198677771.p38
61	49-	2^2.3.5.197.52379047267.7452238993063001173.p54
61	51-	2^2.3^2.5.13.97.103.613.41922613.29954385073499353332097. 1725872950187689337924377.p27
61	53-	2^2.3.5.107.2333.p88
61	55-	2^2.3.5^2.131.199.859.21491.4242586390571.p72
61	57-	2^2.3^2.5.13.97.229.1483.151849.121563167384352970891. 607127818287731321660577427051.p36
61	59-	2^2.3.5.1181.401909.1657268111.p86
61	61-	2^2.3.5.977.343625872243632312073. 398853286456071792609917995907.p55
61	63-	2^2.3^3.5.13.19.97.127.2269.237763.903870199.52379047267. 20557846922649109543.884022442661438842609.p35
61	65-	2^2.3.5^2.131.21491.187123.14421466756460791. 396275386989879541.p69
61	67-	2^2.3.5.269.5672941282190938732295369523461. 7525224795311420974568704601033981.p51
61	69-	2^2.3^2.5.13.47.97.691.967.1933.9616150777. 1569272643543917202757903. 180925601654865178066916597615625391.p38
61	71-	2^2.3.5.2557.127348179520374878846010667.p96
61	73-	2^2.3.5.439.19383983.6411622121.6428420305030484711. 25183243286549632313.8373573793950147412813487438357.p40
61	75-	2^2.3^2.5^3.13.97.131.751.21491.50951.342989401.359398201. 16203819081551.188565401138641.1742465391546751.p54
61	77-	2^2.3.5.199.859.2209747.52379047267.4242586390571. 3961245677218061.274716561670738992113. 536231864510166445391.p45
61	79-	2^2.3.5.15643.8038457360813405941.c117
61	81-	2^2.3^5.5.13.19.97.163.379.487.381673.1281097.10558027.

36714817.903870199.52657005100213.68724569409685967113543.p58

61 83- 2^2.3.5.167.19728889490753.c131

61 85- 2^2.3.5^2.103.131.10711.21491.5755324221179788531.
5962217716780780111.1318325463765268149001.
362759437743508955104646759.p52

61 87- 2^2.3^2.5.13.97.12703.37991.162517.164953.18950341.
59503651.129924628343.3784060997131.
26582256519936794775401.p70

61 89- 2^2.3.5.179.p155

61 91- 2^2.3.5.911.2549.187123.188189.52379047267.
14421466756460791.3942148121167037783.
16401444507737009082951085346582141292003044653.p53

61 93- 2^2.3^2.5.13.97.1489.3861547.2861180527.
4217348184098188407259043629.
247844301073446432073571189153011918514923282850779.p64

61 95- 2^2.3.5^2.131.229.21491.1866941.
607127818287731321660577427051.c123

61 97- 2^2.3.5.1747.1631153.3210313.50752414109.c145

61 99- 2^2.3^3.5.13.19.97.199.859.991.25147.151009.318781.737353.
903870199.565834574449.4242586390571.
1223595168777448640178291113731169316897707389.p63

Table 61+

61	1+	2.31
61	2+	2.1861
61	3+	2.7.31.523
61	4+	2.p7
61	5+	2.11.31.p7
61	6+	2.1861.p8
61	7+	2.31.p11
61	8+	2.17.12401.p9
61	9+	2.7.31.523.8677.p7
61	10+	2.41.1861.p13
61	11+	2.23.31.331.2179.p11
61	12+	2.1297.6922921.p12
61	13+	2.31.79.22283.2537237.p9
61	14+	2.29.1861.3529.67667377.p9
61	15+	2.7.11.31.211.523.28771.1238411.p8
61	16+	2.14593.13483201.p17
61	17+	2.31.251833139.p21
61	18+	2.37.73.181.1861.45289.145477.824077.p8
61	19+	2.31.576613.p27
61	20+	2.241.281.7121.6922921.23711921.p13
61	21+	2.7^2.31.43.523.1370787643.6538547527.p11
61	22+	2.1861.32246281.1042440443353.p17
61	23+	2.31.461.42207853.p29
61	24+	2.17.12401.454677073.1438945777.p20
61	25+	2.11.31.1601.1238411.p33
61	26+	2.53.1861.p42
61	27+	2.7.31.109.523.5023.8677.82189.5937553.14699975581.p12
61	28+	2.113.6922921.p41
61	29+	2.31.59.21634145059.975296274233.p26
61	30+	2.41.661.1861.61261.13842121.4674531865001.p21
61	31+	2.31^2.311.35536049469269.184416441334897.p22
61	32+	2.3853313.8346049.1375331651522671169.p26
61	33+	2.7.23.31.67.331.523.2179.35839.26583481.42308091563.p22
61	34+	2.137.1861.41451969721.p45
61	35+	2.11.31.71.1238411.17055361.4414344761.50689400581.p25
61	36+	2.1297.2489761.6922921.147808249153.2194276117114297.p22
61	37+	2.31.149.688867.2025952207539438008204327.p32
61	38+	2.1861.904933.78441901357.6470863150289.685311985635869.p20
61	39+	2.7.31.79.523.17863.22283.2537237.4979131.584701729.p32
61	40+	2.17.12401.454677073.1602452161.p48
61	41+	2.31.p72
61	42+	2.29.1861.3529.13842121.67667377.383188373.p43
61	43+	2.31.13225406060478424500404040631292115391.p38
61	44+	2.89.353.11969.125753.6922921.11576489.204084275737. 21591656890687049.p24
61	45+	2.7.11.31.211.523.8677.28771.106921.1238411.5937553. 32096761.p38
61	46+	2.277.1861.132393716022377.p62
61	47+	2.31.2539.3168271.760368598349.7597128710989. 37472972873635781.p31
61	48+	2.14593.158881.13483201.93392020920424417. 81169943424546747410113.p30
61	49+	2.31.50689400581.19109203798475612898287.p53
61	50+	2.41.101.1861.4980901.587460571601.4674531865001.p51
61	51+	2.7.31.523.251833139.143582868976132833179.p58

61 52+ 2.313.521.6553.6922921.1111769416264657982729.p56

61 53+ 2.31.145963.p88

61 54+ 2.37.73.181.541.1861.26893.45289.145477.824077.13842121.p58

61 55+ 2.11^2.23.31.331.2179.1238411.3297691.42308091563.p64

61 56+ 2.17.2017.12401.454677073.49612704073664599841.p63

61 57+ 2.7.31.523.6841.193573.576613.114190669760527.
13492677168529201.9316244560972924840238371.p27

61 58+ 2.349.1861.2089.340577.
74377979811140665117606674668924409296393.p48

61 59+ 2.31.2113614305551124336441404926564101.p71

61 60+ 2.241.281.1297.7121.1015561.6922921.23711921.147808249153.
3214002728921.273978921081241.p37

61 61+ 2.31.2441.1191941.9229762307875553.560622532089629629.
28523716939675891427869.p42

61 62+ 2.1861.267150983031953.22307442560653759601.
933383285855323028339877431039256733.p38

61 63+ 2.7^2.31.43.523.757.8677.5937553.1370787643.6538547527.
21273399883.50689400581.p52

61 64+ 2.257.641.635460808229535772106113.p85

61 65+ 2.11.31.79.22283.1238411.2537237.584701729.711862841.
785287033961.850646653802401.p51

61 66+ 2.1861.13842121.32246281.168573901.4631103577.17721855757.
1042440443353.15133839192893257.p44

61 67+ 2.31.4289.1031399.p109

61 68+ 2.409.6922921.1117521521.517003551730740124849.
32489476451994002012646170985629171047873.p42

61 69+ 2.7.31.139.461.523.829.31051.42207853.44196923143.
82612247827.95741522412120460521243293117.p48

61 70+ 2.29.41.421.701.1861.3529.67667377.383188373.4674531865001.p81

61 71+ 2.31.2273.4475014981.
61086751287608001471653290845422054189561.p72

61 72+ 2.17.12401.454677073.1438945777.5603112219916801.
127351706083109569.25540707957223653553.p53

61 73+ 2.31.293.41869599614620357098705398273.
503925246345545862217703026768189268242949.p56

61 74+ 2.1861.4753169.86237150897.47429664766268713.
5836235782527617773.12039858519261378413.
1739414075800628820613129.p33

61 75+ 2.7.11.31.151.211.523.1601.28771.1238411.14531401.32096761.
317837669592250060034290363351001.p63

61 76+ 2.761.6922921.81808851457.24921518840870416053329.p93

61 77+ 2.23.31.331.2179.254735251.42308091563.50689400581.
99378115904791571.248674825901920213864150772728778587.p47

61 78+ 2.53.157.1861.13842121.
104537472457740640338604679102420447737.
132899538208493324278041866839368705218957.p46

61 79+ 2.31.317.5689.33181.28605427.81606661723.89612742133.
95428085867.p89

61 80+ 2.14593.436801.13483201.93392020920424417.
477302672608932495361.588894575109458165761.p68

61 81+ 2.7.31.109.523.811.5023.8677.64153.82189.5937553.
14699975581.206736445207.12175925965023061.
154833107143257433146755935337977.p41

61 82+ 2.1861.6397.p140

61 83+ 2.31.1993.5479.p140

61 84+ 2.113.1297.4201.6922921.147808249153.1577630670232794913.
62350159013244025098517926539981665446017.p64

61 85+ 2.11.31.1238411.251833139.143582868976132833179.
8725737052823240477511208167376665115820639134274611.p63

61 86+ 2.173.1033.1549.1861.744327119102324603336237.
47039717656655657769589364333.p89

61 87+ 2.7.31.59.523.21634145059.975296274233.
77098372712478640604620417.
18935823854567312636215297537659592635767299.p57

61 88+ 2.17.12401.454677073.756244271309456163378563654936977.p110

61 89+ 2.31.25633.24696248179930049647.p134

61 90+ 2.37.41.73.181.661.1621.1861.45289.61261.145477.824077.
13842121.4674531865001.1014296967847981.
907838335136559038161.p68

61 91+ 2.31.79.22283.2537237.584701729.50689400581.
36857113545610846208449.p106

61 92+ 2.98809.6922921.101973721.p145

61 93+ 2.7.31^2.311.523.42223.380557.35536049469269.
184416441334897.9629896175835259.5652522893356289563177.p81

61 94+ 2.1861.304561.42091030641415673.c143

61 95+ 2.11.31.191.576613.1238411.1961044646629253821.
3713022841242331811.3503681157494401241490091.
233340834216179666084988457.p65

61 96+ 2.193.2689.4801.3853313.8346049.20653663489.30458644417.
1375331651522671169.15268700241795042824137537.
32237809504004235157528971453329857.p50

61 97+ 2.31.584777525987601091.p154

61 98+ 2.29.1373.1861.3529.67667377.383188373.
14772114406812806149.20684950677229314209153477.c103

61 99+ 2.7.23.31.67.331.523.2179.2971.8677.35839.5937553.26583481.
2348368903.42308091563.16242689423251854487.
8102407953486332549317.1975797437454859314109515381109.p45

61 100+ 2.241.281.1801.7121.6922921.23711921.3214002728921.
1231755712643565001.p122

Table 62-

62	1-	61
62	3-	61.3907
62	5-	61.p8
62	7-	61.757.p8
62	9-	19 ² .61.181.3907.p6
62	11-	23.61.67.199.p13
62	13-	61.79.131.p18
62	15-	61.3907.15018571.p15
62	17-	61.p29
62	19-	61.2699.p29
62	21-	61.631.757.3907.25033.518113.76263391.p9
62	23-	61.1933.1498683775957.p24
62	25-	61.15018571.p36
62	27-	19 ² .61.181.3907.869293.p33
62	29-	59.61.5569.208674785543017.p31
62	31-	61.14227625971784110009028459.p29
62	33-	23.61.67.199.3907.2781781626713.p36
62	35-	61.757.15018571.76263391.2037355633053573214411.p22
62	37-	61.593.522479053371529080187.p42
62	39-	61.79.131.3907.9028969.42343627.316857317755686839.p29
62	41-	61.25673898077.1079348012317.p50
62	43-	61.1549.32150769420476333670908554141.p44
62	45-	19 ² .61.181.3907.869293.15018571.57278071.214819392573451.p36
62	47-	61.p83
62	49-	61.757.76263391.p76
62	51-	61.1021.3907.48453916488902607769120106731.p55
62	53-	61.107.743.3062341.114721532873.62766680505846294042649.p48
62	55-	23.61.67.199.1871.174571.15018571.2781781626713. 3529503806669941.25494602011947421.p32
62	57-	61.2699.3907.3134773.5091519871.10361183629231. 182996280260139397.1091781212096729059.p29
62	59-	61.175939.416346224106125980339.p79
62	61-	61 ² .2.2443783.101762349532153.102712329052147.p72
62	63-	19 ² .61.127 ² .181.631.757.3907.21673.25033.518113.869293. 3704653.76263391.387858661.p50
62	65-	61.79.131.15018571.7002959471.57331681109821. 316857317755686839.5891785026767648581. 52353346742238668881.p24
62	67-	61.269.p116
62	69-	61.1933.3907.83511536971.1498683775957. 950029658567902449005947.p68
62	71-	61.3623340766888740257. 23238173224132440507920836331906121414643.p67
62	73-	61.133153.1500213152776062716129658195989. 6690520970593335047052981261413023.p60
62	75-	61.151.1951.3907.15018571.214819392573451. 63521791686537873901.704423426315907728756396299953477601.p47
62	77-	23.61.67.199.757.4586891.32579779.76263391.1646755727. 2781781626713.p85
62	79-	61.2213.c137
62	81-	19 ² .61.163.181.811.2593.3907.869293. 39637443342413243144143.183252712161029676119898789920257.p66
62	83-	61.167.13917773.50847633637.896693202481. 3147670338047876848577.4598013902236094553023. 37625952989032573239059.p50

62 85- 61.15018571.127040980157119921.
48453916488902607769120106731.
820327481111405584388625697567090631.p62

62 87- 59.61.3907.5569.162246686977.208674785543017.
2279974317984085773400741721513.p90

62 89- 61.1069.113209.13199053338144175145770349.
341022854370850822171851671.
3916898265747514256035560079891.
14787347055415598644147515432551.p37

62 91- 61.79.131.757.178361.76263391.742904816473.176914849824623.
316857317755686839.356348246013240927629.
23020378940434005357683.p55

62 93- 61.3907.3664688215777.14227625971784110009028459.
42235739236696247660287683713.p95

62 95- 61.2699.15018571.69009579467707159786772023073.
1699340152292471306369085726131.
2799659893503399884878017911638621.p66

62 97- 61.196717.c167

62 99- 19^2.23.61.67.181.199.3907.869293.2781781626713.
1922666530850209.128393315099563363543.
292377595463612375537753400744937.
693064665421720092229920168382176619.p40

Table 62+

62	1+	$3^2.7$
62	2+	5.769
62	3+	$3^3.7.13.97$
62	4+	761.p5
62	5+	$3^2.7.11.p7$
62	6+	5.769.p8
62	7+	$3^2.7^2.29.617.p6$
62	8+	17.1009.15217.p6
62	9+	$3^4.7.13.37.97.2269.p6$
62	10+	$5^2.41.101.281.769.p8$
62	11+	$3^2.7.p18$
62	12+	761.19417.p15
62	13+	$3^2.7.53.785577209.p11$
62	14+	5.769.2017.40755709.p11
62	15+	$3^3.7.11.13.97.331.17551.1321981.p8$
62	16+	9377.155777.p20
62	17+	$3^2.7.8407283.p22$
62	18+	5.769.14772493.p22
62	19+	$3^2.7.4751.8893.299479.370919.p14$
62	20+	761.2441.19417.764521.p20
62	21+	$3^3.7^2.13.29.43.97.617.11299.446293.p16$
62	22+	5.397.769.p34
62	23+	$3^2.7.47.139.16699.4825281137.23548081169.p12$
62	24+	17.193.577.1009.15217.836497.415876033.p16
62	25+	$3^2.7.11.1321981.p36$
62	26+	5.521.769.5149601882019401.p25
62	27+	$3^5.7.13.37.97.2269.225523.p32$
62	28+	113.761.19417.47881.1116809.1694729.1406575633.p15
62	29+	$3^2.7.p51$
62	30+	$5^2.41.101.281.769.14772493.37517941.p29$
62	31+	$3^2.7.16927.294294719.1439095755817.p29$
62	32+	137160895051425849601.p38
62	33+	$3^3.7.13.97.825977153711699903.p36$
62	34+	5.769.617509.17984142039029887848389.p30
62	35+	$3^2.7^2.11.29.71.617.14071.446293.1321981.p38$
62	36+	73.761.19417.218340090808561.2702358280698841.p26
62	37+	$3^2.7.160621441.p57$
62	38+	5.769.p65
62	39+	$3^3.7.13^2.53.97.785577209.76258220923.227696529607.28604466611449.p18$
62	40+	17.1009.15217.836497.702756123761.p46
62	41+	$3^2.7.83.69357692355601940520143869.p44$
62	42+	5.769.2017.14772493.40755709.1661004157.2588876473.39236743729.p25
62	43+	$3^2.7.3617753307580187.p60$
62	44+	89.761.2377.19417.365173971713.3197287678553.2048134744972273.p27
62	45+	$3^4.7.11.13.37.97.331.2269.17551.225523.362161.1321981.38190091.p38$
62	46+	5.769.1289.16561.17679234213121889.21573543755744729949975953.p30
62	47+	$3^2.7.661935645499697587.p65$
62	48+	4993.9377.155777.2270977.18508563649.32636214598129807073.p38
62	49+	$3^2.7^3.29.197.617.446293.p73$
62	50+	$5^3.41.101.281.769.37517941.1628771101.3785623201.$

1997354998140701.p37

62 51+ 3³.7.13.97.103.27847.8407283.19445247667.
33286189728779413.5580363705828189024517.p25

62 52+ 761.19417.1430167441.391254265273.8384821795481.
5362339741190849.60805808465796161.p20

62 53+ 3².7.454211.2297286591253769.28204499649137957.p56

62 54+ 5.109.769.14772493.691742809.3226266762341099585473.
5904180951915310990417.p32

62 55+ 3².7.11².238151.1321981.199405939766498851.
825977153711699903.p48

62 56+ 17.337.1009.15217.836497.9320417.p77

62 57+ 3³.7.13.97.229.571.4751.8893.299479.370919.7292983741261.
38425787236261.536121433441620469.p29

62 58+ 5.233.769.97976269.157613221837.1234067995722488477.
23661047970805220221.p42

62 59+ 3².7.1791847819.29556287890007.143907540598789283.p65

62 60+ 761.2441.19417.764521.218340090808561.25545229218081472961.
831768292830604542481.p37

62 61+ 3².7.6068357227.p98

62 62+ 5.769.32117.9523089596353.17002791104153.
42045975115440696141373.p55

62 63+ 3⁴.7².13.29.37.43.97.617.2269.11299.225523.446293.
164968651.6747437142434647.233173577696116807.
301995277816819231.p22

62 64+ 257.641.1153.332161.619009.496110207233.p84

62 65+ 3².7.11.53.1321981.785577209.76258220923.
1439106922902522842484110155444391.p53

62 66+ 5.397.661.769.1321.14772493.63780055450291334865259626529.
1773904837518489058242581085832513.p37

62 67+ 3².7.238181896118874631502446507.p92

62 68+ 137.761.953.19417.945473.112325460754778202756532168878097.p72

62 69+ 3³.7.13.47.97.139.277.16699.80317.4825281137.23548081169.
214974545833.p72

62 70+ 5².41.101.281.421.769.2017.4285961.37517941.40755709.
1647817781.39236743729.3793385891741881.p52

62 71+ 3².7.118571.17965699.1780448066299787.1943604701430151.
159850525844393531639.p63

62 72+ 17.193.577.1009.15217.26641.28081.836497.3591073.415876033.
11526665994001.1029366468810817.2411163022833073.p43

62 73+ 3².7.86752070770418407.65432313506671795111.
3666080117346530964816143.p68

62 74+ 5.149.769.7549.2378776885830520001883557070375567521.p87

62 75+ 3³.7.11.13.97.331.17551.1321981.22741951.38190091.
110483551.2758214101.75493528801.
704423424778088318858862961015943201.p36

62 76+ 761.1217.19417.222685736740348949017.
53958554144998691142800447494698874504184649724609.p56

62 77+ 3².7².29.617.446293.825977153711699903.
1944570301126531071533.12612329335902807392056883401.p59

62 78+ 5.157.521.769.3619981.6219097.14772493.5149601882019401.
3878610820169697732877693.p71

62 79+ 3².7.115072042568909299.p123

62 80+ 9377.33601.155777.235931669921.32636214598129807073.p99

62 81+ 3⁶.7.13.37.97.2269.225523.417961.44723293315793981214013.
922413536504838656150599.61084237387009883015241899131051.p45

62 82+ 5.769.c144

62 83+ 3².7.499.17944103.c138

62 84+ 113.761.19417.47881.357169.1116809.1694729.10600969.
1406575633.218340090808561.722631031271129.p74

62 85+ 3².7.11.3571.1321981.8407283.370133198381454511.
5580363705828189024517.48965342603785856169054241.p68

62 86+ 5.173.769.1033.1721.c143

62 87+ 3³.7.13.97.523.7888117.
4155586132799343243054755452703485693.
151362553600716695715284841780511649821990883946431.p55

62 88+ 17.1009.1409.15217.836497.67679274759713.c127

62 89+ 3².7.179.51085908509.p145

62 90+ 5².41.101.281.769.1621.8101.14772493.37517941.2286745921.
3410666458561.3226266762341099585473.
212734293503828655908161.47684803475418673214401313221.p34

62 91+ 3².7².29.53.617.446293.785577209.76258220923.
317450525696892148852019.260280028020337411844687784445501.
54078226680081434033500631244577577.p39

62 92+ 761.12329.19417.p154

62 93+ 3³.7.13.97.1303.1489.8929.16927.194453887.294294719.
12750376633.1439095755817.129080752135058306201119.
81161426101393675612646105543.p56

62 94+ 5.769.9286261.345022309589.40315230008031841.c130

62 95+ 3².7.11.191.4751.8893.299479.370919.1321981.
38425787236261.c127

62 96+ 35218177.137160895051425849601.
16569284442513019586365180016467238657.p108

62 97+ 3².7.389.1706664589489.p158

62 98+ 5.769.1373.2017.2930789.40755709.39236743729.2528238151433.
378614585532233.p114

62 99+ 3⁴.7.13.37.97.2269.225523.11273184402481.
825977153711699903.715782090352276077250389895982418679.
70596032801026268225078280573429094502115511.p51

62 100+ 601.761.2441.7001.19417.764521.1205546895601.
25545229218081472961.p125

Table 63-

63	1-	2.31
63	3-	2.31.37.109
63	5-	2.31.p8
63	7-	2.31.6637.p7
63	9-	2.19.31.37.109.7759.p6
63	11-	2.31.199.2399.p13
63	13-	2.31.53.131.139789729.p10
63	15-	2.31.37.109.4621.16007041.p11
63	17-	2.31.1531.p26
63	19-	2.31.7276280816848801.p17
63	21-	2.31.37.109.6637.9572389.p22
63	23-	2.31.47.139.1574471000568901.p21
63	25-	2.31.251.401.16007041.230522853962351.p17
63	27-	2.19.31.37.109.7759.424117.p33
63	29-	2.31.59.233.2257684668341.p34
63	31-	2.31^2.644616977.1194904673.12329914860427.p22
63	33-	2.31.37.109.199.1453.2399.136254493.1535148253. 2096384934953.p16
63	35-	2.31.281.6637.9572389.16007041.674842760869201.p26
63	37-	2.31.149.3109.5183183.711859992612710927.p35
63	39-	2.31.37.53.109.131.48751.139789729.4092729343. 325420235136127.p24
63	41-	2.31.83.821.6151.404849754251.505939718776409.p38
63	43-	2.31.976503421787.194240841720719.p50
63	45-	2.19.31.37.109.4621.7759.424117.16007041.53961031. 52849551301.351345981924286561.p18
63	47-	2.31.6299.450506461891.p68
63	49-	2.31.197.2549.6637.19013.9572389.97367117.1536922287530393. 187963928513192920397.p23
63	51-	2.31.37.103.109.1531.585230740867.2756243625288823. 40871677278728602321934131.p29
63	53-	2.31.165316117.p86
63	55-	2.31.199.2399.16007041.2096384934953.177623861727841. 27413148816502681.p42
63	57-	2.31.37.109.457.20487853.97518191546383.7276280816848801. 10669260177219271.34132594278730273.p25
63	59-	2.31.709.2243.12268750517.5228275739105065509607.p67
63	61-	2.31.367.977.610123.142629186306032467. 679857724217119375997854543709181083.p44
63	63-	2.19.31.37.109.1009.6637.7759.424117.9572389.866489495761. 6090400520921475613.3847153105811159641729.p32
63	65-	2.31.53.131.3251.1736281.16007041.139789729.4092729343. 53898102523752188312521.p54
63	67-	2.31.178436813. 97341890453888482815014285237937242696436749.p67
63	69-	2.31.37.47.109.139.80694891007.1574471000568901. 46182583472895829.380358935921407724201.p52
63	71-	2.31.569.1033132809744389. 192842299586274778755917859729221. 15254636086409225525669060398483905611.p39
63	73-	2.31.439.p127
63	75-	2.31.37.109.251.401.2551.4621.16007041.47077651. 52849551301.230522853962351.41809878716022701.p61
63	77-	2.31.199.617.2399.6637.38501.1178101.9572389.350315197. 2320030637.2096384934953.

141208169301269895986150538934151537.p42

63 79- 2.31.317.p138

63 81- 2.19.31.37.109.7759.32563.424117.4045709593.
244416145091043028178779946569153.
2690789284820183534382908106678035211319.p44

63 83- 2.31.167.5479.1243673.c136

63 85- 2.31.1531.16831.2708611.16007041.119606561.14952021731.
40871677278728602321934131.p87

63 87- 2.31.37.59.109.233.2257684668341.6234157146631867.
98320012313450183689981.1346656302316159090351145179.
7881575283766767688770837925803503.p35

63 89- 2.31.27138830076243331.c142

63 91- 2.31.53.131.6637.9572389.139789729.4092729343.c130

63 93- 2.31^2.37.109.644616977.1194904673.12329914860427.
3297680477954028312589.p108

63 95- 2.31.6271.6841.16007041.7276280816848801.34132594278730273.
189909884456431980821.
5038772814720393989289613966579189329265944541781.p53

63 97- 2.31.21489187.31052684497.p155

63 99- 2.19.31.37.109.199.1453.2399.7759.424117.136254493.
1535148253.2096384934953.3141210907990717.p108

Table 63+

63	1+	2 ⁶
63	2+	2.5.397
63	3+	2 ⁶ .3907
63	4+	2.73.p6
63	5+	2 ⁶ .11.701.2011
63	6+	2.5.13.193.397.6277
63	7+	2 ⁶ .29 ² .127.211.2731
63	8+	2.17.1361.p10
63	9+	2 ⁶ .3907.41941.p7
63	10+	2.5 ² .397.p14
63	11+	2 ⁶ .23 ² .p16
63	12+	2.73.107897.p15
63	13+	2 ⁶ .599.18617.29017.p11
63	14+	2.5.397.p22
63	15+	2 ⁶ .11.701.2011.3907.34141.p10
63	16+	2.97.8270522078081.p14
63	17+	2 ⁶ .137.443.p24
63	18+	2.5.13.193.397.6277.12457.513874369.p9
63	19+	2 ⁶ .8171.89213741.p21
63	20+	2.41.73.521.6121.107897.p21
63	21+	2 ⁶ .29 ² .2.43.127.211.2731.3907.73291.1195741.p10
63	22+	2.5.397.661.617176121.16578820897.p15
63	23+	2 ⁶ .10754111.1020088404314401.p18
63	24+	2.17.241.1361.73009.5362747553.p22
63	25+	2 ⁶ .11.701.2011.10301.p32
63	26+	2.5.397.1613.p40
63	27+	2 ⁶ .3907.41941.1490743.p33
63	28+	2.73.113.107897.33292814689.p31
63	29+	2 ⁶ .2877474428641.4595015959279.p26
63	30+	2.5 ² .13.61.193.397.6277.12601.54601.49618654502861.p19
63	31+	2 ⁶ .26992492662818789.p38
63	32+	2.3488449.84143256866939484353.p31
63	33+	2 ⁶ .23 ² .2.67.3907.7994768167.1832780257223323.p25
63	34+	2.5.397.6053.12377.43002865549200841709.p31
63	35+	2 ⁶ .11.29 ² .2.71.127.211.491.701.2011.2521.2731.3361. 677366160101.p20
63	36+	2.73.1657.107897.248155764514561.p40
63	37+	2 ⁶ .p65
63	38+	2.5.397.486071550953.44099004101622203353.p34
63	39+	2 ⁶ .79.599.3907.18617.29017.108343.164581.4552172353. 7083037651.11892088651.p12
63	40+	2.17.641.1361.5355761.5362747553.p49
63	41+	2 ⁶ .p72
63	42+	2.5.13.193.397.6277.2842897.13340197332068377. 403050269325061060249.p22
63	43+	2 ⁶ .41969.3089682491986608111073.p50
63	44+	2.73.89.107897.5926097.63349529.71916781289. 2172451448939095258793.p24
63	45+	2 ⁶ .11.701.2011.3907.34141.41941.507781.1490743.2578766131. 7383900661.p29
63	46+	2.5.397.553254159282448011709986058260907064293.p41
63	47+	2 ⁶ .659.15887.p76
63	48+	2.97.228577.8270522078081.38380810001953.p53
63	49+	2 ⁶ .29 ² .2.127.211.2731.13709984041397911. 4457744452446744975181.p38

63 50+ 2.5³.101.397.2158801.6770501.49618654502861.p57

63 51+ 2⁶.137.443.3907.84129700036808449.
998815040186013059391691.p41

63 52+ 2.73.2081.107897.179240916401.26020914188135257.
448639545434336416096278473.p29

63 53+ 2⁶.107.1061.4694865432070745887.p70

63 54+ 2.5.13.193.397.6277.12457.14797.307833913.513874369.
610683481.2429672651569.29261122487893801.p24

63 55+ 2⁶.11².23².2.701.2011.1832780257223323.
3974846559714608588724406326399151.p38

63 56+ 2.17.1361.5362747553.2761044062113.p74

63 57+ 2⁶.3907.8171.89213741.330052862831702906557.
19834622973393257484048553.p40

63 58+ 2.5.397.1611552865645033368929.p80

63 59+ 2⁶.4957.15714233391032039935117.p79

63 60+ 2.41.73.521.6121.18481.107897.248155764514561.
1857715975136641.6745039643776081.470982536381543470441.p23

63 61+ 2⁶.121921140573675260771.11175088171868851962194339.p63

63 62+ 2.5.397.226786081.p100

63 63+ 2⁶.29².43.127.211.379.2731.3907.7057.41941.73291.1195741.
1490743.3068479.973670671.1053823933.82241943179245039.p26

63 64+ 2.3457.
12452167142950864859327305496674857683431762627040257.p60

63 65+ 2⁶.11.599.701.2011.18617.29017.11892088651.
108410889974425685059575647391841055155451.p46

63 66+ 2.5.13.193.397.661.6277.8053.117525409.617176121.
16578820897.79074359458909.143396109091973.
830986393158115717513.p26

63 67+ 2⁶.3217.2464886869957.p103

63 68+ 2.73.409.107897.494529593.
91012557825329322487300978465600237568797099341761.p54

63 69+ 2⁶.277.1933.3907.10754111.28290413449.1020088404314401.
345493863331972937.p63

63 70+ 2.5².397.59921.49618654502861.3908203646280218603137.p82

63 71+ 2⁶.68161.2293727.5355932429.345760065018602341.p88

63 72+ 2.17.241.1361.2161.20593.73009.10858609.604261729.
3570699169.5362747553.18351714673.4735860158578897.
3499897686699225040609.p28

63 73+ 2⁶.345777693821192028165609066254591.
636580329336640481372908701585526583354359.p56

63 74+ 2.5.397.3257.19925706492119828720610427894181.p95

63 75+ 2⁶.11.151.701.2011.3301.3907.10301.34141.706801.
6215663101.7383900661.94174126675941064343729155949801.p51

63 76+ 2.73.23561.53353.107897.1147379485393.p109

63 77+ 2⁶.23².29².2.127.211.2731.3389.8934773.232957235746159.
1832780257223323.2150169022637469742952737.
190865917657934041177079846191.p30

63 78+ 2.5.13².157.193.397.1613.6277.
2430864277571523073367801216145682041601.
9471732225267841318029469061851867771781.p44

63 79+ 2⁶.5531.309523.650969323.820243275110700598907.
165695508949074804907743781387.
2157637353342309035414711254507471.p39

63 80+ 2.97.8270522078081.38380810001953.77451967206824641.
75223673084306785016532826932499115598137740801.p52

63 81+ 2⁶.163.3907.41941.1490743.294082651.1382561150432536747.
244416145091042996911151632861507.p69

63 82+ 2.5.397.876006493.p136
 63 83+ 2^6.1163.3662243363.c135
 63 84+ 2.73.113.337.30577.86353.107897.33292814689.
 248155764514561.2428666597940017.
 4062040062403096897426287338033.p60
 63 85+ 2^6.11.137.443.701.2011.254033013499721.
 998815040186013059391691.3591323202985413939316891.
 45070574721020948041235981.p51
 63 86+ 2.5.173.397.5849.89269.p141
 63 87+ 2^6.3907.2877474428641.4595015959279.494879683842616003.
 17922453538384035977808019.p84
 63 88+ 2.17.1361.1731313.5362747553.640601229880481.c123
 63 89+ 2^6.179.28837.1907627.41368386638753479.p129
 63 90+ 2.5^2.13.61.181.193.397.6277.12457.12601.54601.1560241.
 11314801.513874369.610683481.49618654502861.
 1467650868085819861.17029411254965510993881.p49
 63 91+ 2^6.29^2.127.211.599.2731.18617.29017.1653548261.
 11892088651.73075440656230273717.3101867265956233139093.
 190003392356171248775831.416500662535303848878377.p33
 63 92+ 2.73.22817.107897.28624513.161544307783217.c133
 63 93+ 2^6.373.3907.17757289501099.26992492662818789.
 34844486366702874073516688219575103603.p93
 63 94+ 2.5.397.2633.313961.6548981.14382001.
 481324061864733145110731467681.p113
 63 95+ 2^6.11.191.701.2011.8171.89213741.258005114641.
 330052862831702906557.73371237684161766912534427085051.p85
 63 96+ 2.69697.3488449.7671553.84143256866939484353.
 6459752680688127059733234202753.
 1797053566295523791956218078638730241.p68
 63 97+ 2^6.389.6791.12611.27743.p158
 63 98+ 2.5.397.6284012057.112286211857.3908203646280218603137.p131
 63 99+ 2^6.23^2.67.2377.3907.41941.1490743.7994768167.
 1832780257223323.1839788922019939530622621.p105
 63 100+ 2.41.73.521.601.6121.44201.107897.8058601.
 470982536381543470441.p130

Table 65-

65	1-	2 ⁶
65	3-	2 ⁶ .7.613
65	5-	2 ⁶ .971.p5
65	7-	2 ⁶ .29.3571.p6
65	9-	2 ⁶ .7.181.613.7489.p5
65	11-	2 ⁶ .2177891.p12
65	13-	2 ⁶ .79.911.2341.p14
65	15-	2 ⁶ .7.613.971.18671.2074981.p9
65	17-	2 ⁶ .8809571.p23
65	19-	2 ⁶ .p33
65	21-	2 ⁶ .7 ² .29.613.3571.739649.10339729.p14
65	23-	2 ⁶ .47.139.p37
65	25-	2 ⁶ .971.18671.82825201.16217230744901.p16
65	27-	2 ⁶ .7.163 ² .181.613.7489.55639.2054369413.p19
65	29-	2 ⁶ .p51
65	31-	2 ⁶ .753611.1046866591.874024678199.p28
65	33-	2 ⁶ .7.67.613.991.2177891.627813729401.83920512957403.p18
65	35-	2 ⁶ .29.211.971.3571.15331.18671.739649.p37
65	37-	2 ⁶ .62753.43787059.143056379557448423881.p33
65	39-	2 ⁶ .7.79.613.911.2341.67939.29441959.76210262311. 34288365285929.p21
65	41-	2 ⁶ .83.12547.p67
65	43-	2 ⁶ .4903.23495339407.55113827817178697539541.p40
65	45-	2 ⁶ .7.181.613.971.7489.18671.55639.2074981.151203181.p44
65	47-	2 ⁶ .417737.63709340549.3256590194178352806977.p46
65	49-	2 ⁶ .29.3571.111721.739649.p72
65	51-	2 ⁶ .7.613.1123.43759.8809571.35200180192417. 11705563597458009112571.p37
65	53-	2 ⁶ .743.p92
65	55-	2 ⁶ .971.18671.23981.81071.266971.2177891.627813729401. 5912639765148550138331194151.p31
65	57-	2 ⁶ .7.613.3307.23827.297026089.4048211273988148696063. 1912439527169813842204184407.p33
65	59-	2 ⁶ .31153.2252149.1902097987212083.p80
65	61-	2 ⁶ .8053.4160338488546067252010204161139. 3984774618896073774101505298008246667.p38
65	63-	2 ⁶ .7 ² .29.181.613.3571.7489.55639.739649.10339729. 1057257811.77378673833287.p57
65	65-	2 ⁶ .79.131.911.971.2341.18671.349051.15374422961. 34288365285929.164811938103541.45841958014553611. 4684883739398272541.p20
65	67-	2 ⁶ .72976669.694464077778716646046382677. 23381043388002507939588550456730579.p51
65	69-	2 ⁶ .7.47.139.613.1657.15536869. 3475166857779592338414293762101. 1190459350677210144978196150755126827.p39
65	71-	2 ⁶ .853.273919.515054765596633. 581898848908678401500604816481.p75
65	73-	2 ⁶ .293.439.p126
65	75-	2 ⁶ .7.613.971.18671.2074981.4279201.82825201.151203181. 16217230744901.1349360331672401.p66
65	77-	2 ⁶ .29.463.3571.739649.2177891.627813729401.26328496502309.p93
65	79-	2 ⁶ .317.2411239.c133
65	81-	2 ⁶ .7.163 ² .181.613.7489.55639.2054369413. 7859350738601913583.

164238217490946482645185353969637125209713.p57
65 83- 2^6.167.6143.289837.28155593.727441549.10764680021.
646164134023068181658338657829.p82
65 85- 2^6.971.18671.8809571.11705563597458009112571.p117
65 87- 2^6.7.613.25057.
7815807590759967449256552032265171684193963.
586553146232068395470571577233998687006533145904541.p55
65 89- 2^6.179.11927.c154
65 91- 2^6.29.79.911.2341.3571.739649.20766809058269.
34288365285929.p118
65 93- 2^6.7.613.753611.33747841.178550143.1046866591.
874024678199.47716287939900663619.
3593948235512647240083717109.p74
65 95- 2^6.191.571.971.18671.435686197988821897112429141998291.p126
65 97- 2^6.389.3299.c168
65 99- 2^6.7.67.181.199.613.991.7489.55639.2177891.649822339.
2469987829.627813729401.83920512957403.320271832458540271.
50056797819582349438160690371.p60

Table 65+

65	1+	2.3.11
65	2+	2.2113
65	3+	2.3 ² .11.19.73
65	4+	2.p7
65	5+	2.3.11.101.p6
65	6+	2.2113.p8
65	7+	2.3.11.43.701.p7
65	8+	2.17 ² .113.577.p7
65	9+	2.3 ³ .11.19.37.73.p9
65	10+	2.2113.2741.p12
65	11+	2.3.11 ² .23.727.p13
65	12+	2.8925313.p15
65	13+	2.3.11.443.389923.p14
65	14+	2.2113.6757241.p15
65	15+	2.3 ² .11.19.31.61.73.101.601.174061.p9
65	16+	2.2615329.1011422561.p14
65	17+	2.3.11.137.880953685919.p15
65	18+	2.2113.21313.17846401.p18
65	19+	2.3.11.p33
65	20+	2.41.443041.8925313.16686841.p15
65	21+	2.3 ² .11.19.43.73.701.2464127.p22
65	22+	2.1013.2113.5281.9976736659429.p17
65	23+	2.3.11.26824027.5834907414389663.p17
65	24+	2.17 ² .2.97.113.241.337.577.76753.8455217.16985041.p10
65	25+	2.3.11.101.151.174061.p35
65	26+	2.53.157.2113.433681.411649760653.p23
65	27+	2.3 ⁴ .11.19.37.73.271.1621.2917.679446991.p24
65	28+	2.281.13441.3083417.8925313.p31
65	29+	2.3.11.59.20533.p45
65	30+	2.661.2113.2741.17846401.1265983141.116223791261.p18
65	31+	2.3.11.p55
65	32+	2.p58
65	33+	2.3 ² .11 ² .19.23.73.397.727.8245711.127263973.1141432051.3870098101.p13
65	34+	2.2113.52361.59834833.64968429373.27251008765971257.p19
65	35+	2.3.11.43.71.101.701.4481.174061.2464127.10026031.13365941.89438062841.p13
65	36+	2.2161.8925313.673092649.17133028993.318644795040001.p22
65	37+	2.3.11.4663.121704293321831508005437.p39
65	38+	2.2113.38085357450449.39769896899297.p39
65	39+	2.3 ² .11.19.73.443.26209.60763.144847.389923.22088576409121.32430012894449.p16
65	40+	2.17 ² .113.577.129281.8455217.3244699302048456001.p35
65	41+	2.3.11.32309.28510944879002917.p52
65	42+	2.757.2113.6757241.17846401.841565826546761.1368677760923257.p26
65	43+	2.3.11.783896569369.15551264450573.p52
65	44+	2.89.2073809.8925313.94670125969.1148983026700627205917633.p30
65	45+	2.3 ³ .11.19.31.37.61.73.101.601.174061.81707401.284688451.679446991.p36
65	46+	2.2113.32204084510569.p67
65	47+	2.3.11.356729839692214069.66382855724525381521763.p44
65	48+	2.193.2615329.1011422561.19192199272577.p56
65	49+	2.3.11.43.197.701.2464127.20678126519.1994801460250704389373293681.p37

65 50+ 2.2113.2741.116223791261.2737143295980601.
44870895496379101.p41

65 51+ 2.3².11.19.73.103.137.4999.61161343.13830725599.
880953685919.828532375077287.p35

65 52+ 2.1249.8925313.23105434873.191816491294325463407921.p51

65 53+ 2.3.11.107.2950511.4781237.p80

65 54+ 2.109.2113.16633.21313.17846401.1891261820789641.
266879794633805377.p44

65 55+ 2.3.11².23.101.331.727.28711.174061.45956681.179853301.
7208552329331.p50

65 56+ 2.17².2.113.577.8513.228929.8455217.
125030750181655580865915294699473.p46

65 57+ 2.3².11.19².73.16759.80821007904319.
422483585928554566896900986180161.p46

65 58+ 2.349.2113.102020995273688537018953156037.p70

65 59+ 2.3.11.102757883061571612734364864352026810343207.p65

65 60+ 2.41.443041.8925313.16686841.4813403761.1629703911721.
318644795040001.334974524087681.p37

65 61+ 2.3.11.977.12323.278931665168993.
9844061827659813069251402741473963.p54

65 62+ 2.1861.2113.5209.p102

65 63+ 2.3³.11.19.37.43.73.127.701.1443961.2464127.7004593.
679446991.340138110061.5775495864363550765441.p39

65 64+ 2.3086374001630689712164224112834049.p83

65 65+ 2.3.11.101.443.174061.389923.4398941.32430012894449.
12578530605119257741.180062476756222228367627221.p36

65 66+ 2.1013.2113.5281.17846401.9976736659429.33950817149345273.p73

65 67+ 2.3.11.269.1877.p114

65 68+ 2.409.26249.2120513.8925313.254083064776369.
5282615144436573481.p70

65 69+ 2.3².11.19.73.829.26824027.5834907414389663.
48184274071093261.15594778914027568063373328336667.p46

65 70+ 2.2113.2741.6567961.6757241.116223791261.841565826546761.
900235996603708608303269530561.p51

65 71+ 2.3.11.1989086043617581.
702799152379269458120746788069274039368707987677.p64

65 72+ 2.17².2.97.113.241.337.577.76753.8455217.16985041.350455681.
9886283713.1787593692529.p67

65 73+ 2.3.11.877.3067.475669.677679650533.p107

65 74+ 2.149.2113.3257.18797.p121

65 75+ 2.3².11.19.31.61.73.101.151.601.1051.174061.284688451.
105830504851.1875033747751.2141222049366858301.
7356138314388633827622478051.p35

65 76+ 2.761.8925313.44004868681.p118

65 77+ 2.3.11².23.43.701.727.2003.2464127.28109929.7208552329331.
2225240594400187736511599923849.p68

65 78+ 2.53.157.2113.433681.17846401.411649760653.
21774289614406929996917.392587488969111824365693.p64

65 79+ 2.3.11.45233189.312940520202413780726963.c111

65 80+ 2.2615329.1011422561.2598573121.9499650401.1031512198721.
19192199272577.p85

65 81+ 2.3⁵.11.19.37.73.271.1621.2917.2280637.16171651.679446991.
111591323900196588552061.p84

65 82+ 2.2113.13176543593.1481125258793.p123

65 83+ 2.3.11.17597.20006587588352207252059883.p120

65 84+ 2.281.2017.13441.3083417.8925313.12014017.318644795040001.
98704798881017936881.2778115973722533457035607266193.p57

65 85+ 2.3.11.101.137.174061.880953685919.828532375077287.
15383348447878059491.p97

65 86+ 2.173.2113.c151

65 87+ 2.3².11.19.59.73.523.20533.470149.1817594028409.
57336075013018202073457.
469503666662644145616352717577533513183597063.p59

65 88+ 2.17².113.353.577.8455217.18342428017.p133

65 89+ 2.3.11.1069.2137.141511.1454261.c142

65 90+ 2.661.2113.2521.2741.21313.17846401.90138781.1265983141.
8853549121.116223791261.121363223736377401.
266879794633805377.p66

65 91+ 2.3.11.43.443.547.701.36583.389923.539449.2464127.
32430012894449.c118

65 92+ 2.24841.71761.3910553.8925313.500895963105344441.p126

65 93+ 2.3².11.19.73.1303.242117900041.13907986708887127.
145598255645092676356897.
2403090465775019608109735674001109772220705494736180161.p55

65 94+ 2.941.2113.4015493.12480576988867501.p142

65 95+ 2.3.11.101.174061.5651741.140272631.611525641.
9063613926481.18006623557841.22733154665861191.
422483585928554566896900986180161.p65

65 96+ 2.852673.240541219777.
5154629049087417059395383020732380461413413286209106445313.p99

65 97+ 2.3.11.1553.16103.47405738927.3402753985613.c144

65 98+ 2.2113.6757241.841565826546761.13387153120755961177.c134

65 99+ 2.3³.11².19.23.37.73.397.727.8245711.127263973.679446991.
1141432051.3870098101.7208552329331.p109

65 100+ 2.41.443041.8925313.16686841.30103001.334974524087681.
9779826838479525115260346029165401.c104

Table 66-

66	1-	5.13
66	3-	5.13.4423
66	5-	5 ² .13.31.p6
66	7-	5.13.p11
66	9-	5.13.19.109.4423.p8
66	11-	5.13.3917.668867.p9
66	13-	5.13 ² .53.5851.88661.p11
66	15-	5 ² .13.31.4423.124301.11767051.p8
66	17-	5.13.103.313991.390953999.p14
66	19-	5.13.p33
66	21-	5.13.43.4423.14827.157669.66931429699.p11
66	23-	5.13.645696487869790309.p23
66	25-	5 ³ .13.31.2251.124301.4730148643201.p20
66	27-	5.13.19.109.433.541.4423.5563.39910303.13329319933.p14
66	29-	5.13.59.349.7193.51070277.3352450013923.p23
66	31-	5.13.5111121901.2290427693611.4986372781591.p20
66	33-	5.13.3917.4423.668867.607822249.214865338801081.p23
66	35-	5 ² .13.31.124301.83925549247.489219155041.p32
66	37-	5.13.223.12470851.1392031958617.p44
66	39-	5.13 ² .53.4423.5851.88661.6291169.19407779977. 1126759648093.p25
66	41-	5.13.3527.15249934339.821135387909.p48
66	43-	5.13.29017949.108767653974059848481201010895403.p37
66	45-	5 ² .13.19.31.109.991.4423.9001.124301.11767051.30133861. 39910303.29271580831.p27
66	47-	5.13.283.1693.376001.1090589.p67
66	49-	5.13.83925549247.27558797409716895938309.p54
66	51-	5.13.103.4423.313991.390953999.10410065523841. 96686578524793.68227023452223817.p28
66	53-	5.13.584167.2375249.2029866452524503449. 15339558759223619636404140012689.p33
66	55-	5 ² .13.31.3917.16831.124301.668867.607822249.3831364571.p59
66	57-	5.13.4423.344053.355111.9132527631229.37394292503179. 7526045180129042219828138707.p33
66	59-	5.13.3659175815650499483570344460044392645489373462301.p57
66	61-	5.13.64661.11271947.p98
66	63-	5.13.19.43.109.4423.14827.157669.242551.39910303. 12335675563.66931429699.83925549247.p51
66	65-	5 ² .13 ² .31.53.5851.88661.124301.174071.19407779977.p83
66	67-	5.13.269.19163.262751771813.280398855775900743919.p82
66	69-	5.13.139.4423.237108327365743.645696487869790309. 16848790748727189033427.p64
66	71-	5.13.20023.207463.1458380897.970350835639.53109498646417.p83
66	73-	5.13.877.10274897.2377919040324876394143586655851676429.p85
66	75-	5 ³ .13.31.2251.4423.124301.11767051.30133861.4730148643201. 46201749740007590951.264465693442934593801. 47892634051047781319851.p30
66	77-	5.13.463.3917.668867.3916067.607822249.83925549247. 478672014812531.p86
66	79-	5.13.180752633.p134
66	81-	5.13.19.109.433.487.541.4423.5563.39910303.13329319933. 32507878377259.576011454061449347819497. 39309783697839329997528684405172591.p38
66	83-	5.13.167.118095389.369559327. 66047922164794437164557694454993279913.p93

66 85- 5².13.31.103.1361.4931.124301.313991.23460341.390953999.
414694255411.10410065523841.p91

66 87- 5.13.59.349.4423.6091.7193.51070277.3352450013923.
35460328181553256944503.p99

66 89- 5.13.179.670349.2332691.132513746501.
200206547843285534864735401891.p106

66 91- 5.13².53.5851.86269.88661.86865143.230001773.19407779977.
83925549247.33085579281206007557.
21798740818949862059062742703701023601.p53

66 93- 5.13.373.4423.29415343.5111121901.2290427693611.
4986372781591.67101322028531604631.p100

66 95- 5².13.31.124301.573352114691143033129973591044159.p132

66 97- 5.13.389.c173

66 99- 5.13.19.109.199.1783.3917.4423.668867.39910303.607822249.
214865338801081.11274136275383661655471.
102821695890673709463683341628102329.p69

Table 66+

66	1+	67
66	2+	4357
66	3+	7.67.613
66	4+	17.409.2729
66	5+	41.67.71.6421
66	6+	37.4357.p6
66	7+	67.p11
66	8+	37057.p10
66	9+	7.67.613.p11
66	10+	941.4357.p12
66	11+	23.67.859.p14
66	12+	17.73.409.2729.15217.p9
66	13+	67.439676381.p14
66	14+	29.4357.81820957.p13
66	15+	7.41.61.67.71.151.613.6421.8821.p7
66	16+	57697.343393.p19
66	17+	67.p30
66	18+	37.4357.14653.512713.51442381.p10
66	19+	67.191.p31
66	20+	17.409.2729.81001.362612280001.p13
66	21+	7 ² .67.127.613.1141558867.6833709457.p11
66	22+	2113.4357.p34
66	23+	47.67.277.p36
66	24+	97.37057.60289.9715859521.p23
66	25+	41.67.71.6421.57901.14135951.p25
66	26+	677.2549.4357.237901.13151581.p25
66	27+	7.67.613.82653662521.192779028281449.p19
66	28+	17.409.2017.2729.20020877801.227009957833.p19
66	29+	67.24071.12946123.5464362671639.12053715989261.p14
66	30+	37.941.4357.512713.6936361.382527068321.p23
66	31+	67.70312277084329751.1485374232337453697.p20
66	32+	2029697.2774273.11968961.959272198081.p27
66	33+	7.23.67.613.859.75571.25742443.78196531242743.p25
66	34+	4357.28289.35186737.563072369.791183996524697.p23
66	35+	41.67.71.491.911.6421.81420308971.8078707239694631.p23
66	36+	17.73.409.937.1153.2729.15217.324115321.70010608033.p27
66	37+	67.5107.1305678719.84455501733041.p39
66	38+	2281.4357.p63
66	39+	7.67.79.613.50311.439676381.1569993907.15306053358311.p28
66	40+	881.37057.9715859521.575520998643521521.p38
66	41+	67.83.15044131.16364003.152151952984835749661.p37
66	42+	29.37.4357.512713.81820957.2878491722597. 6224207986796632067929.p22
66	43+	67.22447.9251279.174139681.40312586689.p47
66	44+	17.89.409.2729.21652443121.788367822089.154359864377753.p35
66	45+	7.41.61.67.71.151.613.6421.8821.4498381.82653662521.p44
66	46+	4357.45541.380329.5555237.p64
66	47+	67.143821.156229.123167167.19723992096781862565571707803.p37
66	48+	5569.57697.343393.2034817.6542719453422816577. 442564033329255958849.p28
66	49+	67.258721.17731729.66892979749.81420308971.p53
66	50+	101.941.4357.198701.2394101.382527068321.15273972809701. 147221930672801.p32
66	51+	7.67.613.127694473414348015958253784171.p59
66	52+	17.409.2729.59496113.228417047982255930316992071163241.p48

66 53+ 67.107.1061.41558467.4184407992037056944231.
38628841569152224765408183.p35

66 54+ 37.2161.4357.14653.512713.698977.51442381.9063159337.
38406783255353606773.p37

66 55+ 23.41.67.71.859.6421.7151.3403181.78196531242743.p63

66 56+ 113.337.37057.9715859521.485175233418961.
2089049338539100918770763352971201.p35

66 57+ 7.67.191.613.130928431.196427359.2458009690025239482289.
5120253987047294554019550091.p31

66 58+ 233.4357.5673329.64365181513746601.230242415712689575157.p56

66 59+ 67.516959.1644517470193804889531004576869.p70

66 60+ 17.73.409.2729.12241.15217.81001.3143401.324115321.
362612280001.373256832841.4413367146121.p37

66 61+ 67.14117866277958811.9360500096195520901.
957877390163022590531.p54

66 62+ 4357.617521.4408697.p97

66 63+ 7^2.67.127.613.49393.75100159.1141558867.6833709457.
81420308971.82653662521.p53

66 64+ 4993.27191879680513.p100

66 65+ 41.67.71.131.6421.20389591.439676381.15306053358311.
4174883825910461.1188894343276992978334931.p39

66 66+ 37.2113.4357.512713.6544429.138274656622419504903222165121.
1163803140872244003826033349134477.p37

66 67+ 67^2.36583.2426709449.10606120792477126440639181211.p77

66 68+ 17^2.137.409.2729.851633.p108

66 69+ 7.47.67.277.613.62759748193353091.36986595988309522987.
810696107451337412108631893349063089.p44

66 70+ 29.281.941.2801.4357.81820957.382527068321.2878491722597.
23570745678761.p69

66 71+ 67.853.
9361538358732968877650455314086169810824352656178197.p73

66 72+ 97.37057.60289.540316369.9715859521.1498743619222033.
22166297311087317493537.60748108135888340334961.p41

66 73+ 67.51977.5641434022284215528209.p105

66 74+ 149.4357.318349.p124

66 75+ 7.41.61.67.71.151.613.6421.8821.57901.4498381.14135951.
1243431601.3005160106662649341515051.p64

66 76+ 17.409.2729.66418145096041.2077758888041467374361.p96

66 77+ 23.67.859.20021.7155149.143871883.81420308971.
78196531242743.201382890765074789.1051234007583322763663.p52

66 78+ 37.157.313.677.2549.4357.237901.512713.1365313.1898053.
13151581.502155421.55648822367737.
8642154543565004749681837.p48

66 79+ 67.317.3664811.64376153.82938151.938488256033087.p103

66 80+ 57697.343393.2301281.2516260204321.6542719453422816577.p98

66 81+ 7.67.163.613.82653662521.146494862713.192779028281449.
22363282599426739.2929078782438204889.
50713553950599296251051723.p43

66 82+ 4357.9677.53525009.2700500917.1301324841374549.
9348538592843621.413000923028415977065567756343653.p61

66 83+ 67.832331481412999.p135

66 84+ 17.73.409.2017.2729.15217.324115321.20020877801.
227009957833.5091204115100108321.
249872673071409632011956889.p61

66 85+ 41.67.71.1871.6421.28901.67114471.
127694473414348015958253784171.p101

66 86+ 173.4357.847861789.c142

66 87+ 7.67.613.24071.12946123.3387702397.5464362671639.
 12053715989261.42501572237573.p93
 66 88+ 37057.6939677009.9715859521.15354398401.2563952951187937.
 153116256673727246030191915889.p81
 66 89+ 67.14419.2561491913.2108639415479.p135
 66 90+ 37.181.941.3061.4357.14653.512713.6936361.51442381.
 9063159337.382527068321.18692654107788782534461.p82
 66 91+ 67.2731.138139.1116571.100053409.439676381.81420308971.
 15306053358311.p109
 66 92+ 17.409.2729.60353.8634535877558209.c140
 66 93+ 7.67.613.320851.5353729141.70312277084329751.
 1485374232337453697.36384813275620096333.
 40151808672448666723509215523739141.p60
 66 94+ 4357.4799617441.p158
 66 95+ 41.67.71.191.6421.481651.28084712436581.
 2912236262790052133581955412821.
 119486296016763886810460549179210926651701.p71
 66 96+ 193.2029697.2774273.11968961.959272198081.3654020219713.
 2397095323852609.259912533556488318166671617.
 153055732248039041786999207837459270270017.p46
 66 97+ 67.1703903.c169
 66 98+ 29.197.4357.166601.543313.6582857.81820957.2878491722597.c133
 66 99+ 7.23.67.613.859.75571.10467073.25742443.82653662521.
 78196531242743.1283521472414194472652667.p103
 66 100+ 17.409.2729.81001.362612280001.4413367146121.
 8560315423366601.c130

Table 67-

67	1-	2.3.11
67	3-	2.3 ² .7 ² .11.31
67	5-	2.3.11.761.p5
67	7-	2.3.11.175897.p6
67	9-	2.3 ³ .7 ² .11.31.p11
67	11-	2.3.11 ² .89.p16
67	13-	2.3.11.79.157.5279.p15
67	15-	2.3 ² .7 ² .11.31.761.1021.1171.26881.p9
67	17-	2.3.11.239.443.647.11070911.p15
67	19-	2.3.11.p33
67	21-	2.3 ² .7 ³ .11.31.43.175897.522061.511067593.p11
67	23-	2.3.11.95052547721497.p27
67	25-	2.3.11.761.26881.64951.p32
67	27-	2.3 ⁴ .7 ² .11.31.30152894311.p33
67	29-	2.3.11.349.24071.51760361.p37
67	31-	2.3.11.683.46811.579949.4557772677741827.p26
67	33-	2.3 ² .7 ² .11 ² .31.89.1890149702927663.25881410068524979.p21
67	35-	2.3.11.761.26881.175897.522061.497350992396161.p30
67	37-	2.3.11.149.17350559.32370404083.p46
67	39-	2.3 ² .7 ² .11.31.79.157.5279.6163.51637.126867415853933. 139014146769109.p22
67	41-	2.3.11.6464196941.p64
67	43-	2.3.11.1291.16119583.1003936567.p58
67	45-	2.3 ³ .7 ² .11.31.761.1021.1171.6571.9721.26881.334569511. 5522229631.30152894311.p27
67	47-	2.3.11.2758867219099.5835719350173546487261.p50
67	49-	2.3.11.175897.522061.p77
67	51-	2.3 ² .7 ² .11.31.239.443.647.2143.19483.11070911. 220718351121029.252589448225839.p37
67	53-	2.3.11.1458913777757.166998481085063. 59523660088551811613329592783789.p37
67	55-	2.3.11 ² .89.331.761.881.26881.20363186008111. 1890149702927663.p55
67	57-	2.3 ² .7 ² .11.31.37318200548298732592497943. 751410597400064602523400427092397.p41
67	59-	2.3.11.1170089.p100
67	61-	2.3.11.977.4027.63034684593593071.p87
67	63-	2.3 ³ .7 ³ .11.31.43.379.175897.522061.739117.511067593. 30152894311.52399044853.3598972145920243.p42
67	65-	2.3.11.79.157.761.3511.5279.26881.126867415853933. 6169318787448571.1117170799501672218151031.p45
67	67-	2.3.11.269.4021.730837.10960933. 1514954885096604023562287915730049.p69
67	69-	2.3 ² .7 ² .11.31.139.277.72727.39194260579.95052547721497. 470869990923655998043.159298895525201570753486381.p40
67	71-	2.3.11.2273.4261.34649.78539717142597560173.p97
67	73-	2.3.11.22777.2280119459951.236011239526784419330581565847.p86
67	75-	2.3 ² .7 ² .11.31.601.761.1021.1171.26881.64951.334569511. 10373250224216275051.51157605951627299966057589688751.p52
67	77-	2.3.11 ² .89.20483.175897.522061.242435887.1890149702927663.p97
67	79-	2.3.11.317.8350216331445084636766671253. 120625137355801302776223748481.p83
67	81-	2.3 ⁵ .7 ² .11.31.487.811.1459.30152894311. 246731837952260027807871804675919.p90
67	83-	2.3.11.499.997.c145

67 85- 2.3.11.239.443.647.761.26881.11070911.35533741.
220718351121029.505946683727171.1312299106263755078851.p74

67 87- 2.3².7².11.31.349.8179.24071.839551.51760361.
1660572144703.654014460754071409.
3149985004300850031208705061057592899.p63

67 89- 2.3.11.179.443593983071399.p144

67 91- 2.3.11.79.157.5279.175897.522061.313053662923.
126867415853933.1211402282562606737840693.
12895179568846374618089908729.p68

67 93- 2.3².7².11.31².683.46811.579949.210869446573.
4557772677741827.29608529646194461.
72755170215253680964233323.p81

67 95- 2.3.11.191.761.26881.212671620422851.
751410597400064602523400427092397.p115

67 97- 2.3.11.389.437471.2790497.975948678525781.
21853636435146126475494253672717.c115

67 99- 2.3³.7².11².31.89.397.19801.1658053.30152894311.
203710056661.1890149702927663.25881410068524979.
126467431119400579891.2515208214206285121254951932641469.p52

Table 67+

67	1+	$2^2.17$
67	2+	2.5.449
67	3+	$2^2.17.4423$
67	4+	2.937.p5
67	5+	$2^2.17.421.p5$
67	6+	2.5.13.449.p7
67	7+	$2^2.17.29.211.1429.p5$
67	8+	2.1153.2417.2593.p5
67	9+	$2^2.17.19.37.4423.p9$
67	10+	$2.5^2.449.1064941.p8$
67	11+	$2^2.17.23.p17$
67	12+	2.937.1489.10753.p12
67	13+	$2^2.17.2029.p19$
67	14+	2.5.449.4201.624541.p13
67	15+	$2^2.17.181.421.4423.47161.296731.p7$
67	16+	2.97.193.353.52273153.p15
67	17+	$2^2.17^2.613.92821.p21$
67	18+	2.5.13.73.449.207541.1549741.p15
67	19+	$2^2.17.2494605276120959.p18$
67	20+	2.41.281.937.2281.10753.5022387641.p13
67	21+	$2^2.17.29.211.1429.4423.10193.37507.45823.p13$
67	22+	2.5.449.55793.p32
67	23+	$2^2.17.47^2.p37$
67	24+	2.1153.2417.2593.28097.529865041.p21
67	25+	$2^2.17.151.421.47161.6385901.269918801.655658951.p11$
67	26+	2.5.53.449.92325195317855293.p26
67	27+	$2^2.17.19.37.4423.31159.215893.128674369.12256396849.p13$
67	28+	2.937.10753.630027049.p36
67	29+	$2^2.17.59.40427.35276794859262371.p29$
67	30+	$2.5^2.13.61.449.1064941.1549741.76244081.76779301.p20$
67	31+	$2^2.17.2292947.38500823.340240148636329.p27$
67	32+	2.257.577.5953.130728193.901116673.p33
67	33+	$2^2.17.23.199.2179.4423.10891.1011583.78088320271718681.p21$
67	34+	2.5.449.953.4938229.294493366129.p38
67	35+	$2^2.17.29.71.211.421.911.1429.10193.47161.53314871.1294533712781.p20$
67	36+	2.937.1489.10753.439849.1124353.272711657089.647683563689641.p18
67	37+	$2^2.17.607097.116221985603.26485640651567.p36$
67	38+	2.5.449.387449.2249630249.5951618708110891465229.p30
67	39+	$2^2.17.2029.4423.14431.3973575555985282729.p40$
67	40+	2.1153.2417.2593.28097.40801.49102604235553345201.p35
67	41+	$2^2.17.83.214635434191.p60$
67	42+	2.5.13.449.4201.624541.1549741.1090020541.3118080052837.p35
67	43+	$2^2.17.173.p75$
67	44+	2.937.10753.23321.1014983729.27979749367417.6737668337770527697.p28
67	45+	$2^2.17.19.37.181.421.2251.4423.47161.296731.7673431.128674369.31135277544121.p27$
67	46+	2.5.449.371602261.p72
67	47+	$2^2.17.283.12409.163141513.1055205367.586583195441.p49$
67	48+	2.97.193.353.20641.231169.52273153.238662619118369.34834628756698624417.p30
67	49+	$2^2.17.29.211.1429.10193.43773179635880658938773.13667442066381254413550807.p29$

67 50+ 2.5³.101.449.1064941.13879601.76244081.624171478201.p52

67 51+ 2².17².103.613.4423.92821.3560966368226612803.
167960475074147217881.p38

67 52+ 2.937.10753.105977.107892002609.683004824393666321.p54

67 53+ 2².17.107.23602279.527425897.
53683995750353297899226455493710247.p43

67 54+ 2.5.13.73.109.449.757.207541.1549741.82867608584641.
540095883648301.p47

67 55+ 2².17.23.421.47161.9641789378981.78088320271718681.p61

67 56+ 2.113.1153.2417.2593.28097.112337.p81

67 57+ 2².17.4423.113793911713.297829670023909.2494605276120959.
292354984050175817.613010080239578761.p23

67 58+ 2.5.449.1973.475429302637.131768881218084245002085505137.p59

67 59+ 2².17.58057.245715671929457.28020829164464935802242406119.
28402548066325733698407160691.p30

67 60+ 2.41.241.281.937.1489.2281.5281.10753.5022387641.
34981723321.272711657089.1249312628801.46159195800721.p29

67 61+ 2².17.48313.486781.1526831.391976119.11015414439259.
11993325946727.p59

67 62+ 2.5.373.449.408481176589.551802963240450555421.
13878315564168234162281.p53

67 63+ 2².17.19.29.37.127.211.1009.1429.4423.10193.37507.45823.
1774207.12269251.128674369.131422899133.4832083731469.p37

67 64+ 2.641.30977.p110

67 65+ 2².17.131.421.2029.47161.1790987823041.
3973575555985282729.5152983327257335349819650781.p46

67 66+ 2.5.13.449.55793.1549741.4672694668838857.
59541477085717986204004093939577.p58

67 67+ 2².17.141907.4002983.5759607944561.
1509756672913421666684881123784506541.p60

67 68+ 2.137.937.2857.10753.5865520577537.
2160835574431608335754685473413116657546379289.p53

67 69+ 2².17.47².4423.64613572563306315219297677812519.
6652974112233411152741142680306351347.p49

67 70+ 2.5².449.4201.624541.1064941.32746841.76244081.
3118080052837.48319637407031129858037947461.p52

67 71+ 2².17.416629.437615459.10865475162809.p101

67 72+ 2.433.1153.2417.2593.28097.529865041.311194258909871653201.p86

67 73+ 2².17.293.12703.711751.902170063.500933537872094339711.
694156927228813183369301985967289416639.p51

67 74+ 2.5.449.10657.2773817.7348336317769.
75572206326452847030522792037321459357.p71

67 75+ 2².17.151.181.421.1801.4423.47161.296731.6385901.7673431.
269918801.655658951.19470889601.103797009622808647129651.p47

67 76+ 2.937.10753.31769.1408889.4499809.111358697.
251237060797388605801.
315618216027848486834301078445774290254513.p45

67 77+ 2².17.23.29.211.617.1429.10193.78088320271718681.
11587406850473730075656674773678966479384292299.p61

67 78+ 2.5.13².53.449.1549741.9752660130877.92325195317855293.
13680514304224390134153617.p74

67 79+ 2².17.624804289272355795808936463594929.p110

67 80+ 2.97.193.353.1601.27223841.52273153.238662619118369.
780398566839799761135438562084555841.p71

67 81+ 2².17.19.37.163.4423.31159.215893.128674369.12256396849.
419361622219.8977627086301.
54977338966483541273621004824942193321511.p45

67 82+ 2.5.449.14321137.c139
 67 83+ 2^2.17.167.19202549.c141
 67 84+ 2.937.1489.10753.87445009.630027049.3304124209.
 272711657089.106276207435497660109077190263460489.p71
 67 85+ 2^2.17^2.421.613.1361.2381.47161.92821.189142418921250671.
 167960475074147217881.p94
 67 86+ 2.5.449.27679639909.2667464990181301.
 5088087153554432018086358535825821.p94
 67 87+ 2^2.17.59.2437.4423.40427.35276794859262371.
 3378524838701900089.15799659222408837144519564287.p81
 67 88+ 2.1153.2417.2593.28097.2187993281.c137
 67 89+ 2^2.17.228731.p156
 67 90+ 2.5^2.13.61.73.449.9181.207541.301681.1064941.1549741.
 76244081.76779301.540095883648301.35214342977797763281.
 37954903920963727527708453741612961.p44
 67 91+ 2^2.17.29.211.1429.2029.10193.3973575555985282729.
 736985892732162840859.c111
 67 92+ 2.937.10753.287836047753600008129468470337593.c129
 67 93+ 2^2.17.4423.2292947.38500823.1760399452039.340240148636329.
 198682850425846615613587687.p98
 67 94+ 2.5.449.1693.4889.13123676897.139016327257121.
 30222690260419457.p121
 67 95+ 2^2.17.421.1901.47161.125591.693881.2494605276120959.
 292354984050175817.p118
 67 96+ 2.257.577.5953.20161.130728193.901116673.12253470337.
 857359829494081.1073424210096001.
 130727991344233112662470529567937.p73
 67 97+ 2^2.17.45546199511647464983.c156
 67 98+ 2.5.197.449.4201.371617.624541.3118080052837.
 2469255772339392031213.10279578282652478747427593.p100
 67 99+ 2^2.17.19.23.37.199.2179.4423.10891.231859.1011583.
 128674369.1239598499009707.78088320271718681.
 705909673097573677393.22549044987192939329269.p67
 67 100+ 2.41.281.937.2281.10753.53401.5022387641.1249312628801.
 1849012040801206840001.517659950783431114264201.
 54178496944640877192809401.p71

Table 68-

68	1-	67
68	3-	13.19 ² .67
68	5-	67.p8
68	7-	67.p12
68	9-	13.19 ² .67.127.p9
68	11-	67.661.p16
68	13-	53.67.1249.p18
68	15-	13.19 ² .67.9511.42451.1115641.p8
68	17-	67.1973.309469.1240559.p15
68	19-	67.457.85577.p26
68	21-	13.19 ² .43.67.138517681.100343116693.p13
68	23-	47.67.461.144066824449.785676091933.p13
68	25-	67.101.151.9001.21700501.p29
68	27-	13.19 ² .67.127.104704543.778486591.p25
68	29-	59.67.73838467.24549351499.p32
68	31-	67.11471.537913.18365307687689.p32
68	33-	13.19 ² .67.463.661.3245800161914113.p34
68	35-	67.421.52291.21700501.479792461.100343116693.p28
68	37-	67.223.1183740408275366404843.p43
68	39-	13 ² .19 ² .53.67.1249.104519299.149865875282636033.p35
68	41-	67.83.393184543229.p60
68	43-	67.1721.9594290807.23913362989459389576431702738837.p33
68	45-	13.19 ² .67.127.9511.42451.1115641.21700501.778486591. 5339751556535322211.p26
68	47-	67.532420380710380271214511372540831.p52
68	49-	67.6469.100343116693.130615408007813.3157297756049263.p44
68	51-	13.19 ² .67.103.307.1973.38149.309469.1240559. 280036765431547.284927339439915898819.p30
68	53-	67.12774001194985638103.74603650264116948313. 1325767646104433555787107.p33
68	55-	67.331.661.1780901.21700501.187731281.3245800161914113. 59392996949756250881.p37
68	57-	13.19 ³ .67.457.85577.7535817682777. 25079639001129379803320837.p52
68	59-	67.12391.100183.4858445723947.69779491011911. 761847181612286497877.90747747081632446990601.p27
68	61-	67.1606582845287075553706929519320297.p77
68	63-	13.19 ² .43.67.127.103573.138517681.778486591.2698663087. 100343116693.185255507557.1616964763303.p41
68	65-	53.67.1249.21700501.149865875282636033.p88
68	67-	67 ² .2939291.1048921527777202484633.p92
68	69-	13.19 ² .47.67.461.967.144066824449.785676091933. 8551137403987.14506321593191430105031.p56
68	71-	67.9941.604316501.4696314313.24767407991779181. 223923181688249161.p73
68	73-	67.2696360267.p123
68	75-	13.19 ² .67.101.151.9001.9511.42451.1115641.21700501. 2196365851.12979039996159474467179701. 32552861589861583012873353251.p39
68	77-	67.661.7393.100343116693.3245800161914113. 31508814688067887912863369477760964172967357819459.p57
68	79-	67.26861.6127399.40714203773.c122
68	81-	13.19 ² .67.127.104704543.778486591. 9229855526328703480451551. 361282378526574661204778657810251.p67

68 83- 67.37517.268113407.15593722133457959.c122

68 85- 67.1361.1973.17681.234431.309469.1240559.21700501.
1975820411.280036765431547.
554415635905363208275210323211672570311101.p54

68 87- 13.19².59.67.349.70297.73838467.24549351499.
2349883579782847.12246270786417793.131535247886209533313.
19386926261201200901320899320783.p44

68 89- 67.179.45569.143291.c150

68 91- 53.67.1249.25117.100343116693.170431883140247.
149865875282636033.170118954820010543539816079.
132273615298188446074322425353623.p55

68 93- 13.19².67.373.11471.537913.31130153377.18365307687689.
232817296997214273613.84603818019630722604907140553819.p77

68 95- 67.191.457.3041.54721.85577.10485721.21700501.
11262858773345981.13504583962441789501.
25079639001129379803320837.p80

68 97- 67.1467097914167304443.c158

68 99- 13.19².67.127.463.661.778486591.655407035713.
3245800161914113.9509650025438586372881147237860723.p99

Table 68+

68	1+	3.23
68	2+	5 ³ 3.37
68	3+	3 ² .7 ² .23.31
68	4+	41.p6
68	5+	3.11.23.p7
68	6+	5 ³ 3.37.109.p6
68	7+	3.23.103867.p6
68	8+	881.p12
68	9+	3 ³ .7 ² .23.31.1567.2251.9343
68	10+	5 ⁴ .37.281.p12
68	11+	3.23.222707.p13
68	12+	41.521497.p15
68	13+	3.23.131.3237859.p14
68	14+	5 ³ 3.29.37.197.1106356357.p10
68	15+	3 ² .7 ² .11.23.31.53881.1915591.p10
68	16+	257.3169.6337.9377.395873.p11
68	17+	3.23.409.719579327989.p15
68	18+	5 ³ 3.37.109.10369.196117.20081377.p11
68	19+	3.23.229.92872386001607.p17
68	20+	41.3881.521497.p26
68	21+	3 ² .7 ³ .23.31.379.103867.938071.p19
68	22+	5 ³ 3.37.89.2170819557883901.p20
68	23+	3.23 ² .445741.12757279453.p24
68	24+	881.7928257.8657041.518914006417.p16
68	25+	3.11.23.1915591.2381898376001.p25
68	26+	5 ³ 3.37.677.3797.138750041.p30
68	27+	3 ⁴ .7 ² .23.31.1567.2251.9343.120907.2352313603.p19
68	28+	41.617.521497.1145565031404704513.p24
68	29+	3.23.15661.91757.306249709725017.p28
68	30+	5 ⁴ .37.61.109.181.281.2341.196117.325312735621.p22
68	31+	3.23.311.13331.p49
68	32+	193.39878593.52508646185194976897.p30
68	33+	3 ² .7 ² .23.31.17623.222707.9146508645979.9354381575551.p20
68	34+	5 ³ 3.37.137.2648899093903356371681.p36
68	35+	3.11.23.71.211.911.4201.103867.938071.1915591.27768161.p26
68	36+	41.73.119737.521497.457163218272001.p38
68	37+	3.23.149.11531791.p57
68	38+	5 ³ 3.37.806513.27028215660233.32383446007433. 119939719819097.p20
68	39+	3 ² .7 ² .23.31.79.131.157.3237859.113414379391. 22711067408069.p29
68	40+	401.881.3121.4721.22626161.518914006417.1432822581761.p30
68	41+	3.23.6182227.p67
68	42+	5 ³ 3.29.37.109.197.5881.196117.1106356357.1546157677.p41
68	43+	3.23.3613.265483.p68
68	44+	41.353.521497.111346051697.p60
68	45+	3 ³ .7 ² .11.23.31.1567.2251.9343.53881.1915591.5384341. 6871681.19678411.8609431021.p24
68	46+	5 ³ 3.37.4987514602787021.194862975311027989417263673.p39
68	47+	3.23.22996561635587.82522836736636359097. 2501490622732644949955123.p27
68	48+	97.257.577.3169.6337.9377.395873.1611103777.10908969697. 93825382369.24098019279300193.p18
68	49+	3.23.103867.622987.938071.6769547.738288587. 10649481680847084908477.p34

68 50+ 5^5.37.281.325312735621.2725353152664101.
1672789517297680601.p39

68 51+ 3^2.7^2.23.31.409.613.23869.719579327989.858683315353.
5414261286613.699842703076001.p27

68 52+ 41.313.9049.521497.4138369.p75

68 53+ 3.23.107.743.4877.10347809436867999836437.
3562559466587419006927152972923.p35

68 54+ 5^3.37.109.433.10369.196117.20081377.46943621281.
79526380933.4165399499581.22357098779581.p27

68 55+ 3.11^2.23.3631.7151.41141.222707.1915591.85702541.
639491161.9354381575551.2774697566142371.p29

68 56+ 113^3.881.10193.518914006417.p78

68 57+ 3^2.7^2.23.31.229.2851.92872386001607.44781451382825519.
521867535000295235342695280221.p33

68 58+ 5^3.37.2876650193550608549.531122791155838357642686743681.p55

68 59+ 3.23.263580875023.p95

68 60+ 41.1321.3881.521497.16077961.457163218272001.
1670088621506775121.53851640792473959049962521.p31

68 61+ 3.23.367.1076651.6802721.160429757.4456334261.p77

68 62+ 5^3.37.250109.1111661.1368569773.1066438097197909.p75

68 63+ 3^3.7^3.23.31.379.1567.2251.8821.9343.103867.938071.
3738595675843551433.p63

68 64+ 864990593.64905030463584257.p92

68 65+ 3.11.23.131.1915591.3237859.22711067408069.p88

68 66+ 5^3.37.89.109.397.196117.2170819557883901.
23124407297633233549.1349504541814827655629289235737.p41

68 67+ 3.23.416075897.1813394616463470622032961.p89

68 68+ 41.521497.56170993.13867852023937.14691746818289338236289.
9625115733670717754307586206809489.p41

68 69+ 3^2.7^2.23^2.23.139.445741.12757279453.13295054137.
111065977051633.38158712482325257.41563071733702741.
1330894574489979054883.p24

68 70+ 5^4.29.37.197.281.1106356357.1546157677.325312735621.
1147213579625344141.p70

68 71+ 3.23.16448814383.p119

68 72+ 881.7928257.8657041.518914006417.3045056878967473.
10795140233926624056005421986037151645469281.p45

68 73+ 3.23.293.6863.17959.17087549.
2081756551995923730734803840709.
35730305209941291544460960991689189921.p47

68 74+ 5^3.37^2.7045393.33311942861.675892724346953.
81137853647118200180153.p76

68 75+ 3^2.7^2.11.23.31.53881.1915591.8609431021.2381898376001.
1876095861826993079544001.p74

68 76+ 41.13681.55633.521497.c124

68 77+ 3.23.8009.103867.222707.938071.9354381575551.
55929669802649015170648636633.p78

68 78+ 5^3.37.109.677.937.3797.196117.1648453.49507537.138750041.
97913364116740069.267829004660231506119637284497.p55

68 79+ 3.23.195131.9376669.3724666879.
13041535285987896419609450977.p93

68 80+ 257.3169.6337.9377.39041.395873.10908969697.
55076028663259631750646241.78462988123551619569673218721.p59

68 81+ 3^5.7^2.23.31.163.1567.2251.9343.44389.120907.2352313603.
1132641600245808139.p92

68 82+ 5^3.37.935446932769.104698752964097141.c118

68 83+ 3.23.167.4649.4186570503197083.p129

68 84+ 41.617.521497.101432662039129.457163218272001.
77992807177176193.1145565031404704513.
135178919999357237393881.p58

68 85+ 3.11.23.409.14621.1915591.2159681.641864353901.
719579327989.15438590666381.513611284014821.
699842703076001.1431241549814621.p52

68 86+ 5³.37.173.402583308594437.104899694211934253.c121

68 87+ 3².7².23.31.15661.91757.19075122136237.306249709725017.
3771118783001168489041.4574830381550807762173926989.p68

68 88+ 881.4049.518914006417.c143

68 89+ 3.23.599149.35877266507.1118083891596247.
55857695968238948524814197.p105

68 90+ 5⁴.37.61.109.181.281.2341.10369.196117.5257261.9224461.
20081377.46943621281.325312735621.8087730875296750515421.
1133368577240647312717561.p51

68 91+ 3.23.131.547.45319.103867.938071.3237859.10064419.
4327503057151.22711067408069.
29569770726042588886070308597676084743.p68

68 92+ 41.5153.521497.316541060401.612322289153.160669569754801.p121

68 93+ 3².7².23.31².311.1303.13331.3981517.
8664498426445342506211.
2245453602407358901426923710490370639221775585177.p77

68 94+ 5³.37.1693.5077.2779613206817.
380078097878729089724093560602243163421.c111

68 95+ 3.11.23.229.571.1915591.92872386001607.44781451382825519.
12343897464506762206863596938891.
258090866801950269317730651975611.p66

68 96+ 193.8641.8886721.39878593.52508646185194976897.
2901086919538347908106839041.
108082964834366664873459710209.p79

68 97+ 3.23.389.97880567.108746046526469768939.p146

68 98+ 5³.29.37.197.1106356357.1546157677.108319083128761.c140

68 99+ 3³.7².23.31.199.1567.2251.9343.17623.222707.
9146508645979.9354381575551.438677597482147.
28130785583326229497.
5581137985972365021918920816066090707141.p54

68 100+ 41.3881.31601.521497.7372295027719201.
53851640792473959049962521.p127

Table 69-

69	1-	2^2.17
69	3-	2^2.17.4831
69	5-	2^2.11.17.p7
69	7-	2^2.17.3109.p8
69	9-	2^2.17.4831.13789.p7
69	11-	2^2.17.419.1453.3037.35069.p5
69	13-	2^2.17.53.170899.p16
69	15-	2^2.11.17.31.4831.2090951.p14
69	17-	2^2.17^2.409.3673.189823.p17
69	19-	2^2.17.191.9446117.18255277.50421061.p9
69	21-	2^2.17.3109.4831.35221999.p23
69	23-	2^2.17.277.829.967.p33
69	25-	2^2.11.17.251.1051.2090951.p32
69	27-	2^2.17.811.4831.13789.7826419.664673850276697.p16
69	29-	2^2.17.1103.199289.6678701.28327259.159286793.p21
69	31-	2^2.17.2305967.55484669.18051442601.p31
69	33-	2^2.17.419.1453.3037.4831.22111.35069.38281.124712149. 179489311.p17
69	35-	2^2.11.17.911.3109.2090951.35221999.p42
69	37-	2^2.17.12973607.61376591453.5214861966841.p36
69	39-	2^2.17.53.4831.170899.1304709653673323. 87107045533519137751.p25
69	41-	2^2.17.83.9923.2764947273007.239952643645599042479.p35
69	43-	2^2.17.1721.4129.p71
69	45-	2^2.11.17.31.271.4831.13789.2090951.7826419.115299991. 16333985898991.p34
69	47-	2^2.17.5171.137147.10515274093.738579869383.1288012859053. 6543482680179689.p26
69	49-	2^2.17.3109.59879.35221999.p73
69	51-	2^2.17^2.409.3673.4831.151471.189823.63084015481. 26184379110360259.55256533905686543.p27
69	53-	2^2.17.107.36677.37313.102397.125842068417973794517.p60
69	55-	2^2.11^2.17.419.1453.3037.35069.38281.81071.2090951. 545559134320368686018381.p44
69	57-	2^2.17.191.4831.12541.20749.9446117.18255277.50421061. 767956669.p58
69	59-	2^2.17.6373.4785508421689. 32847958232527059163522256185773436421983.p50
69	61-	2^2.17.p111
69	63-	2^2.17.127.3109.4831.13789.37171.7826419.35221999. 623153287.11477577470989489958281.p51
69	65-	2^2.11.17.53.7541.14821.170899.2090951.2715961. 1304709653673323.149603518258189711.p57
69	67-	2^2.17.174067.29148083.434447297.3788541591930439795753.p79
69	69-	2^2.17.139.277.829.967.4831.34847714693933461. 298554573805067794068991.130184536307794236206845703411821.p39
69	71-	2^2.17.569.11503.1344599.92285279287.158961105276429739.p88
69	73-	2^2.17.293.8154977.171529999. 9461226305750688063716850596565067703401103547305257.p63
69	75-	2^2.11.17.31.151.251.1051.4831.62401.326701.2090951. 93491401.43934374501.16333985898991.5672966256959416951. 499181351702053855515001.p32
69	77-	2^2.17.419.1453.3037.3109.9241.35069.38281.35221999. 3339035393.7646104667650387952250996980453.p66
69	79-	2^2.17.12641.517531989203.p128

69 81- 2^2.17.163.811.1297.4831.5023.9883.13789.7826419.
133563800963809.664673850276697.2331600748380613.p73

69 83- 2^2.17.382141845791254416313.c131

69 85- 2^2.11.17^2.409.3673.189823.2090951.2407711.
55256533905686543.p112

69 87- 2^2.17.1103.3307.4831.199289.6678701.28327259.159286793.
470955155592475006949.1232064297351474483488503.p76

69 89- 2^2.17.7121.6651977503669373.
15409090687468917527347193620579.
1818788358316928793318399675987517751.p75

69 91- 2^2.17.53.1093.3109.170899.35221999.1304709653673323.c130

69 93- 2^2.17.4831.94117.2305967.55484669.18051442601.
395252469072916667066209741.
6430946518759384063596400762937.
457247343239978169883523901085894081.p44

69 95- 2^2.11.17.191.49211.2090951.4229971.9446117.18255277.
50421061.767956669.194259007537534231.p104

69 97- 2^2.17.389.3078781.11064791.261994867.
1077181172602669705105559771.c125

69 99- 2^2.17.397.419.1453.2971.3037.4831.13789.22111.30493.35069.
38281.7826419.124712149.179489311.3452083903166581.
11914812730939669.p85

Table 69+

69	1+	2.5.7
69	2+	2.2381
69	3+	2.5.7.13.19 ²
69	4+	2.113.p6
69	5+	2.5 ² .7.p7
69	6+	2.373.2381.p5
69	7+	2.5.7 ² .p11
69	8+	2.p15
69	9+	2.5.7.13.19 ² .73.28477.p5
69	10+	2.61.101.1601.2381.p8
69	11+	2.5.7.p19
69	12+	2.113.100297.p15
69	13+	2.5.7.79.131.2939.653641.p9
69	14+	2.29.197.2381.143137.p14
69	15+	2.5 ² .7.13.19 ² .571.631 ² .2292691.p7
69	16+	2.97.193.1697.3329.65655137.p11
69	17+	2.5.7.103.953.22679.308077741.p12
69	18+	2.37.373.2381.60757.88703029.p13
69	19+	2.5.7.62017.783279181.p20
69	20+	2.41.113.641.100297.112361.p20
69	21+	2.5.7 ² .13.19 ² .43.592663.15196639291.p15
69	22+	2.89.617.1277.2381.20593.p25
69	23+	2.5.7.47.1381.6073.12743.20149.81973.p19
69	24+	2.16274113.10468797169.1549499138353.p15
69	25+	2.5 ³ .7.4468661.1599000701.226792160801.p16
69	26+	2.2381.63355189.p37
69	27+	2.5.7.13.19 ² .73.379.2377.6967.28477.41851.51913.p19
69	28+	2.113.100297.228069857.2891162258993.p24
69	29+	2.5.7.59.349.7309.57653.11836872233.p29
69	30+	2.61.101.373.1601.2381.60757.447961.52078561.p24
69	31+	2.5.7.2202923.2920139.19005160981283833.p27
69	32+	2.1787393.194641810242771841.p36
69	33+	2.5.7.13.19 ² .67.8581.102974587.2411248431216834661.p24
69	34+	2.137.613.2381.p54
69	35+	2.5 ² .7 ² .71.4468661.15196639291.3530373253979063381.p24
69	36+	2.113.24337.100297.1261801.3169933094089.513798351761521.p22
69	37+	2.5.7.149.127435031.1529625320210044159.p38
69	38+	2.2381.p67
69	39+	2.5.7.13 ² .19 ² .79.131.2939.653641.577434703. 111774618145987759.p26
69	40+	2.153841.1326641.2298161.256899187214321.p42
69	41+	2.5.7.1559.13121.61568488692971925930385697887.p38
69	42+	2.29.197.373.2381.12517.60757.143137.14239073919001.p41
69	43+	2.5.7.93404236325867.p64
69	44+	2.113.100297.1398691316177.162269334517912385355645329.p36
69	45+	2.5 ² .7.13.19 ² .73.571.631 ² .4591.28477.51913.180361. 2292691.4468661.p36
69	46+	2.2381.4969.5784409.2052184109.987464643932792717.p44
69	47+	2.5.7.10136121435543800167.319523311111348187743721251.p40
69	48+	2.97.193.1697.3329.88129.339841.975553.43001089.65655137. 711105793.19009122241.p26
69	49+	2.5.7 ³ .1145621.1996849.10720711.695263157.15196639291.p49
69	50+	2.61.101.401.1601.2381.323801.52078561.p66
69	51+	2.5.7.13.19 ² .103.953.22679.308077741.379421690797. 89574987643027.p45

69 52+ 2.113.100297.5161417.989755937.538692375487545449.p55

69 53+ 2.5.7.6226229.847132709.74030759659.
317874286028820915651028229687.p40

69 54+ 2.37.109.373.757.1621.2381.60757.88703029.3548533540897.
40380101654902306702777.p36

69 55+ 2.5².7.4468661.44956781.2411248431216834661.
6141761493236992481.193226870363841000391.p27

69 56+ 2.337.256899187214321.p86

69 57+ 2.5.7.13.19³.62017.2413267.783279181.2471032651.
14055820803686703991.25503944028984780937.p31

69 58+ 2.2381.726451741.46916876396233.
84574292192617815772437910764194609.p46

69 59+ 2.5.7.57750828548078501309346839.p81

69 60+ 2.41.113.641.100297.112361.778201.513798351761521.
89398030414459920401.p53

69 61+ 2.5.7.10859.162017.788803079.1372762150673.
30714554468612904839.3992150221696334144029703.p36

69 62+ 2.2381.43617501796480430941304079372405885463355221.p67

69 63+ 2.5.7².13.19².43.73.28477.51913.592663.4115791.
15196639291.45194137507.389372933243197.463618166910109.p35

69 64+ 2.2488226819470849.11828196661731412748033.
38543621958537449850241.p58

69 65+ 2.5².7.79.131.2939.653641.4468661.577434703.1344057948091.p77

69 66+ 2.89.373.617.1277.2381.20593.60757.64206415153.
1901599839459992092873.4142904456334106602477757.p42

69 67+ 2.5.7.70351.1018937.23570467.
59374961199482722980782775642319.p72

69 68+ 2.113.100297.895609850516441.p103

69 69+ 2.5.7.13.19².47.1381.6073.12743.20149.81973.20441842849.
120702338941.269919022901833.3384856174800183553.p46

69 70+ 2.29.61.101.197.281.421.1601.2381.143137.1202881.52078561.
14239073919001.11888283507514121.p62

69 71+ 2.5.7.2131.12781.17609.13093271044107203.
4257929443236536737.15405958032914724487571.
373282844717282676749958779.p34

69 72+ 2.433.16274113.252557281.10468797169.1549499138353.
256899187214321.28666079739501576481.p58

69 73+ 2.5.7.197831.p128

69 74+ 2.2381.7253.55057.3726204289.p115

69 75+ 2.5³.7.13.19².571.631².244351.224401.2292691.4468661.
1599000701.226792160801.3300160920035801.p64

69 76+ 2.113.761.100297.106930231749478673.
28976323506166700784453663329.p85

69 77+ 2.5.7².15196639291.18412209047.2411248431216834661.
55144313363300070518147850245075162511029.p60

69 78+ 2.157.373.2381.60757.63355189.103017949797517.
762896147806035829.14853603403393053138841.
100400936588765057397527827078381.p37

69 79+ 2.5.7.4490650642739.264879259806266696361477208533193.p99

69 80+ 2.97.193.1697.3329.82721.65655137.19009122241.41883416161.
1349398322401.6799720404063563201.
1893550031693317157939424794875841.p38

69 81+ 2.5.7.13.19².73.379.2377.3889.6967.28477.41851.51913.
18785831582701.4784797818811851283.p83

69 82+ 2.821.2381.76753.138324948677.
172413342101556829796775581753.p99

69 83+ 2.5.7.167.1163.143854628836921.c132

69 84+ 2.113.673.100297.228069857.2891162258993.284405009038417.
513798351761521.992803971286681.573715314958291202929.
205701662760967758960961.p36

69 85+ 2.5².7.103.953.22679.438091.4468661.308077741.
379421690797.129425435863225471.p95

69 86+ 2.173.2237.2381.19609.2839549.626781406541.24233102538709.
6131598834708029.4031497472036873977.366212209853244259853.p58

69 87+ 2.5.7.13.19².2.59.349.5569.7309.39847.57653.19256059.
11836872233.13327770991.29507425553394191537314632239.p78

69 88+ 2.34849.256899187214321.22436989446353101901543329.p118

69 89+ 2.5.7.179.1463318147648404013.3607858031448319376311.
135815541445897134667318583806889639.p85

69 90+ 2.37.61.101.181.373.1601.2381.60757.235441.447961.36381421.
52078561.88703029.3548533540897.589435727083004120126281.
309776031485063492867178354361.p44

69 91+ 2.5.7².79.131.2003.2939.653641.577434703.15196639291.p130

69 92+ 2.113.1289.100297.399318089.114381701467932961.
249019166435851734195753457.p107

69 93+ 2.5.7.13.19².2.448633.2202923.2920139.16667647.25928536339.
19005160981283833.118018306484908093529819581.p88

69 94+ 2.2381.572461.12315370897.c154

69 95+ 2.5².7.62017.4468661.783279181.703452892741.
25503944028984780937.p121

69 96+ 2.1787393.194641810242771841.
100157786986168278168987138969692737.p118

69 97+ 2.5.7.274358681.42693623926034712931.c149

69 98+ 2.29.197.2381.143137.14239073919001.203358112651093.c141

69 99+ 2.5.7.13.19².2.67.73.199.8581.28477.51913.102974587.
2411248431216834661.102538433541250941826549.p109

69 100+ 2.41.113.641.100297.112361.89398030414459920401.
1470760837247480156164201.1512340552358519532356801.
31808224445550699547994324201.
374871185480910073417298898612401.p38

Table 70-

70	1-	3.23
70	3-	3 ² .23.1657
70	5-	3.11.23.31.61.1171
70	7-	3.23.20693.p7
70	9-	3 ³ .23.37.1657.p10
70	11-	3.23.6271.1179883.p9
70	13-	3.23.40045669.p15
70	15-	3 ² .11.23.31.61.1171.1657.1824871.p9
70	17-	3.23.2551.61583579977.p16
70	19-	3.23.2053.7069.115638115591.p15
70	21-	3 ² .23.1657.20693.239023.2191477.5767847.p11
70	23-	3.23 ² .12329.p36
70	25-	3.11.23.31.61.1171.110018666999920951.p20
70	27-	3 ⁴ .23.37.1657.3889.1059903991.p30
70	29-	3.23.p52
70	31-	3.23.1427.20771489.p45
70	33-	3 ² .23.1657.6271.1179883.387305447.13038592249.25603703533.p17
70	35-	3.11.23.31.61.1171.20693.101641.1032851.5767847.p34
70	37-	3.23.3923.4924238167.11772888334855125827.p35
70	39-	3 ² .23.1657.5080219.40045669.350646796941559.p38
70	41-	3.23.83.40591.19711393619.195948093883.p46
70	43-	3.23.148426253220181357.p61
70	45-	3 ³ .11.23.31.37.61.181.1171.1657.9901.359911.1824871. 10672201.311389861.1059903991.339886191781.p14
70	47-	3.23.18814007.361848314328139.5331539632281330973.p45
70	49-	3.23.197.20693.47237.5767847.1179735761.3588133487. 5553782380817168288491.p31
70	51-	3 ² .23.307.1657.2551.61583579977.23682515556529. 2146061676589373.p44
70	53-	3.23.8065270482236460090947.p75
70	55-	3.11 ² .23.31.61.331.661.1171.6271.1179883.61559741. 387305447.6676111811815932751.p41
70	57-	3 ² .23.1657.2053.7069.115638115591.984386689250533. 77745514204321015112511330007.p38
70	59-	3.23.p108
70	61-	3.23.90647.271172329.518817323.2815339250008221569471. 724496032477017322706958831151.p38
70	63-	3 ³ .23.37.127.379.757.1009.1657.20693.239023.2191477. 5767847.381014173.1059903991.26046668761.p48
70	65-	3.11.23.31.61.1171.5591.40045669.145793439557351. 350646796941559.693700908208821183608733251.p44
70	67-	3.23.269.p120
70	69-	3 ² .23 ² .1657.12329.18631815377762437. 381672668591361675876692543323. 139878234129883147228503061132754813.p36
70	71-	3.23.1393392467.1109875283730973.3363292315936303. 83156899032181547.61838644425156883873472691019.p44
70	73-	3.23.1607.40151.9229605337453199025357271. 15572221784444053356442217055230507113747224529003.p51
70	75-	3 ² .11.23.31.61.1171.1657.123601.1824871.311389861. 74368400323750201.110018666999920951.72526116268201056551.p52
70	77-	3.23.463.6271.20693.1179883.5767847.387305447. 16849689016219708620836530239176190913909739.p65
70	79-	3.23.29231.880219.713062586669.p122
70	81-	3 ⁵ .23.37.1657.3889.4861.1059903991.

589047714789665319655161571.139574320554594072199674895003.p69

70 83- 3.23.4415269.11171137.15121231487701.356282685963671.c110

70 85- 3.11.23.31.61.1171.2551.5441.61583579977.2146061676589373.
34398981159253867289335390560678138384792010181.p68

70 87- 3².23.1657.1741.450487.4711051.18567853201.
4666530080888666270779140579710144927536231884057971.p78

70 89- 3.23.179.86509.4428390665455588747079.c134

70 91- 3.23.1093.20693.5767847.40045669.112836179.350646796941559.
171658357412811179.p105

70 93- 3².23.373.1427.1657.8929.107509.20771489.
23768123503178599.
771433592664966060656902892167450967755731457.p83

70 95- 3.11.23.31.61.1171.2053.7069.115638115591.469810956551.
984386689250533.33352790283745241.p105

70 97- 3.23.1769863.20955906313967.438112486007625823.
43179374901768608243159.90355064734608119819760641147.p89

70 99- 3³.23.37.199.1657.6271.1179883.387305447.1059903991.
9732623473.13038592249.25603703533.37857436164703.
23560235290626343.499455641324783089.
157355994068041198678579.p44

Table 70+

70	1+	71
70	2+	$13^2.29$
70	3+	71.4831
70	4+	17.353.4001
70	5+	71.131.p6
70	6+	$13^2.29.73.p6$
70	7+	43.71.p10
70	8+	97.p13
70	9+	19.71.991.4831.p7
70	10+	$13^2.29.p15$
70	11+	67.71.7723.1110539.p7
70	12+	17.353.457.4001.5689.p9
70	13+	53.71.p21
70	14+	$13^2.29.421.p20$
70	15+	71.131.4831.180701.7067761.p8
70	16+	13361796193.p20
70	17+	71.919.5849.p23
70	18+	$13^2.29.73.433.328837.p20$
70	19+	71.191.p31
70	20+	17.41.353.4001.18521.384117521.p16
70	21+	43.71.4831.203449.2697487717.p17
70	22+	$13^2.29.p37$
70	23+	47.71.829.162473.1713133.5117920441.p15
70	24+	97.5943093814433.p30
70	25+	71.101.131.151.401.1201.5101.180701.1096738001.p15
70	26+	$13^3.29.p44$
70	27+	19.71.991.4831.27487.1023733.6248269.10028017.p16
70	28+	17.353.617.4001.3061913.4074593993.p26
70	29+	59.71.7019.8361843239.p37
70	30+	$13^2.29.73.328837.576362475005101.p30$
70	31+	71.23449294177247226467.p36
70	32+	257.151169.13839041.995680680769.p33
70	33+	67.71.1783.4831.7723.1110539.4846469.35365406547061999.p18
70	34+	$13^2.29.4171801.13676461791446071129.p34$
70	35+	43.71.131.281.1471.180701.2697487717.p39
70	36+	17.353.457.4001.5689.31249.5208913.221733937.249836261401.p22
70	37+	71.1259.318793.1418951.32552749.p45
70	38+	$13^2.29.195573458712409.648620444518489.p38$
70	39+	53.71.79.313.4831.543661.306212525294989. 47205156668966205937.p21
70	40+	97.145601.408712561.5943093814433.17702620493829687348721.p24
70	41+	71.5987.9103.56827.351289.1001713.597318723040201353041.p29
70	42+	$13^2.29.73.421.328837.32870458491383551081.p45$
70	43+	71.214518544232149.326912202505695662805317.p40
70	44+	17.89.353.4001.840803657.184743876792817.p49
70	45+	19.71.131.991.4831.180701.5000311.6248269.7067761.82729711.p38
70	46+	$13^2.29.p82$
70	47+	71.13537.37507.23302789.135145117.3297699575627.p49
70	48+	291649.1383553.1047803137.1558369249.13361796193. 24871604153797169057.p30
70	49+	43.71.2697487717.409876929132501625299535617468208559.p42
70	50+	$13^2.29.1178355968701.576362475005101.p62$
70	51+	71.103.919.4831.5849.6288199.23162826163. 60955261504033468318601.p40
70	52+	17.353.2081.4001.146663401.1449600673.141594263717609.

6324937307969801.p38

70 53+ 71.107.282920467.277484954753.
3267746236703935262051099660718079669.p38

70 54+ 13².2.29.73.109.433.541.328837.31966021249150926097.
1113360738886891029894409.p38

70 55+ 67.71.131.7723.180701.1110539.4846469.108719015131.
274518553871.4798388477741.6626844200351.p26

70 56+ 97.113.4817.100913.5943093814433.1754601415446097.
32350730348623223754822948113.p35

70 57+ 71.191.229.1597.4831.8405645000643863284418553204041.p61

70 58+ 13².2.29².13457.p98

70 59+ 71.1181.3514121096552089.350979089678803981.p71

70 60+ 17.41.353.457.4001.5689.7321.18521.221733937.384117521.
1139347533020321.28044449204465521.776748235956253201.p21

70 61+ 71.p111

70 62+ 13².2.29.1101129053.391039294057.92127160427094708349397.
3288436727713312382598251701998253.p34

70 63+ 19.43.71.991.4831.203449.1546399.6248269.2697487717.
765026313031.69004905137555479.28336230364342568601151.p26

70 64+ 397057.797057.2075393.89052119041.p90

70 65+ 53.71.131.3511.180701.275097551.257478103659314376827.p77

70 66+ 13².2.29.73.397.328837.3500185069471333.
159477273217687170362461681.287362376727102644328707238421.p37

70 67+ 71.197651.458683.1018451856790517.
1247324391760250662188199.p72

70 68+ 17².2.137.353.409.4001.110161.841469401.
193093020238205951299570078598185784366633418521.p51

70 69+ 47.71.139.277.829.4831.162473.1713133.5117920441.
29211275029.694509790119073.p67

70 70+ 13².2.29.421.16632647206421.32525177527081.576362475005101.
32870458491383551081.2156825666297921877712958588701.p32

70 71+ 71².569.2131.4261.4407623235771801346622991015618473.p84

70 72+ 97.30097.5943093814433.332329305696009423519900000001.p85

70 73+ 71.877.2267928892549.p118

70 74+ 13².2.29.149.1481.17317.197137.2359334897.p109

70 75+ 71.101.131.151.401.1201.4831.5101.180701.7067761.82729711.
1096738001.522914988751.194185538502551.
610935839861615058001.p42

70 76+ 17.353.2129.4001.750582954366473.p115

70 77+ 43.67.71.7723.1110539.4846469.2697487717.p111

70 78+ 13³.3.29.73.157.11701.328837.2462617.
14734010857513779457330529091394220959615777.p76

70 79+ 71.317.523297.12377921609.191451938849470967.
85439982617282575922676323582619929641.p71

70 80+ 286721.74393441.13361796193.24871604153797169057.
33543766132670984984798314721.p77

70 81+ 19.71.163.991.4831.27487.80677.1023733.6248269.10028017.
1133360587.4627393597.5770794554502643.
29313517469054502321883904740773841.p40

70 82+ 13².2.29.32672929546432925595449.p126

70 83+ 71.167.37853111369469271.54536036053565447.
892830343856112863558983.p92

70 84+ 17.353.457.617.4001.5689.21841.3061913.221733937.
4074593993.24888033975319210819973417.p85

70 85+ 71.131.919.5849.180701.13769488981.60955261504033468318601.
4209835343393084914430156453737156083838358872141.p60

70 86+ 13².2.29.173.7211273.9758249.24808836757.

66889173621755598432057653.
 5846828860126886726967002109642500041.p66
 70 87+ 59.71.349.4831.7019.8361843239.433916579258242870004910217.
 56476537654063551106920429541.
 1309650871115770577910672000538130249.p46
 70 88+ 97.4094199121.5943093814433.p138
 70 89+ 71.1069.4451.c156
 70 90+ 13^2.29.73.433.97561.328837.607861.576362475005101.
 4241003896801261.31966021249150926097.
 332397128000469570912251004901.p63
 70 91+ 43.53.71.2697487717.577464598439.211596572159636198627.
 257478103659314376827.43241041717920866409091244107279279.p67
 70 92+ 17.353.4001.4969.6257.88873.c150
 70 93+ 71.4831.105277.145452589254883.23449294177247226467.
 947656872981792205531226011664451293.p92
 70 94+ 13^2.29.1927392245155214029877.c149
 70 95+ 71.131.191.180701.8405645000643863284418553204041.c133
 70 96+ 193.257.7681.151169.13839041.104701057.271340826049.
 995680680769.206307653912969648291240715672193.p93
 70 97+ 71.p178
 70 98+ 13^2.29.421.32870458491383551081.4902265672821019418021.
 6551041947853806325480075047769.c103
 70 99+ 19.67.71.991.1783.4831.7723.1110539.1571329.4846469.
 6248269.35365406547061999.128348218432454263.
 353047009758465357420994525530163339.p69
 70 100+ 17.41.353.4001.18521.43036001.384117521.817181201.
 1091818001.1991672947001.1139347533020321.
 4872349154117388900215801.p86

Table 71-

71	1-	2.5.7
71	3-	2.5.7.5113
71	5-	2.5 ² .7.11.211.2221
71	7-	2.5.7 ² .883.p8
71	9-	2.5.7.37.5113.p10
71	11-	2.5.7.23.p18
71	13-	2.5.7.3202878953.p13
71	15-	2.5 ² .7.11.31.211.991.2221.5113.p11
71	17-	2.5.7.239.3652120847.p18
71	19-	2.5.7.1900857799450121.p19
71	21-	2.5.7 ² .883.5113.21020917.9401987029.p13
71	23-	2.5.7.47 ² .242329.p33
71	25-	2.5 ³ .7.11.101.211.2221.p35
71	27-	2.5.7.37.5113.435187.2354239.3462179509.p22
71	29-	2.5.7.59.233.55217.78823.151381.76908581.p25
71	31-	2.5.7.p56
71	33-	2.5.7.23.67.5113.2472559.839080734031.75159289066365307.p18
71	35-	2.5 ² .7 ² .11.211.883.2221.3851.21020917.185435951. 27341958001.p23
71	37-	2.5.7.5107.295039.135361815053567525209.p38
71	39-	2.5.7.157.3433.5113.7177.3202878953.5196608121641.p35
71	41-	2.5.7.p75
71	43-	2.5.7.224633.1024819185160151.5418886121812908763.p39
71	45-	2.5 ² .7.11.31.37.211.991.2221.5113.6661.3462179509. 20723940961.746691609426121.p26
71	47-	2.5.7.283.104059.309167.5337134816430408007307.p51
71	49-	2.5.7 ³ .883.21020917.2210773528783. 4195901741076946933133674441093.p34
71	51-	2.5.7.239.409.5113.3013489.3652120847.109914526092704869. 484563667343825089.p34
71	53-	2.5.7.13019161151.23376052080473.p73
71	55-	2.5 ² .7.11 ² .2.23.211.2221.7181152569755561. 143554218709131407.p58
71	57-	2.5.7.5113.39217.6598777.26240407.1900857799450121. 570802721715524791.1121659287043817009.p31
71	59-	2.5.7.1063.102071.6285795164783.2280608005202861.p72
71	61-	2.5.7.1333583.p105
71	63-	2.5.7 ² .37.127.883.5113.21020917.3462179509.9401987029. 1720764515149.47439577784444959.7477138454002682633407.p26
71	65-	2.5 ² .7.11.211.2221.3202878953.5196608121641.p89
71	67-	2.5.7.9302549.1998649271777981.19231975020551964389. 9813191222617622278983903730628775609613.p41
71	69-	2.5.7.47 ² .2.139.277.5113.242329.723392689.1487416001669497. 5423950511931453578149.12519627174559292722337681020291.p33
71	71-	2.5.7.105649.3388409395214741.17882954877203881.p93
71	73-	2.5.7.5987.2751958479719. 4049832410279865478716437659770148767517069.p75
71	75-	2.5 ³ .7.11.31.101.211.991.2221.5113.20723940961. 566446801394853611433191101. 20983387291613122762977433756068601.p48
71	77-	2.5.7 ² .2.23.883.3697.22639.21020917.1125438469. 143554218709131407.6902861817667290192729108442204980121.p58
71	79-	2.5.7.32707.677406673.117045877969.4247789161413731.p105
71	81-	2.5.7.37.163.5113.32401.435187.2354239.3462179509. 2051747030353434227101.p94

71 83- 2.5.7.12451.3579429715865569.38115878606127128603063.p110
71 85- 2.5².7.11.211.239.1021.2221.22441.2765731.3652120847.
18907238869751.484563667343825089.
979736456477081122239650938828734123473851.p50
71 87- 2.5.7.59.233.5113.55217.78823.151381.76908581.
1106017828560817537.9963552294291466709650117.p86
71 89- 2.5.7.53669137.1293644801117.971048012563753719841.c123
71 91- 2.5.7².883.911.1636363.21020917.886835041.3202878953.
5196608121641.3882322774998252313.27887919387363206472757.p75
71 93- 2.5.7.5113.107881.9196771.172596841.1775986591.
34987327501952148741715973931001901034456358966279363081.p82
71 95- 2.5².7.11.211.2221.4751.126541.1900857799450121.
1121659287043817009.c125
71 97- 2.5.7.18102493663.17901110992175885251.p149
71 99- 2.5.7.23.37.67.5113.2472559.316261837.876262069.3462179509.
839080734031.28837677863809.75159289066365307.
143554218709131407.p81

Table 71+

71	1+	$2^3.3^2$
71	2+	2.2521
71	3+	$2^3.3^3.1657$
71	4+	2.p8
71	5+	$2^3.3^2.p8$
71	6+	2.13.2521.p7
71	7+	$2^3.3^2.29.p10$
71	8+	2.17.113.577.p9
71	9+	$2^3.3^4.19.73.109.1657.p6$
71	10+	2.661.1301.2521.16661.p5
71	11+	$2^3.3^2.419.5479.p13$
71	12+	2.87553.12705841.p10
71	13+	$2^3.3^2.79.131.8893.677561.p9$
71	14+	2.2521.141392833.p15
71	15+	$2^3.3^3.571.1657.25058741.p13$
71	16+	2.190404353.p22
71	17+	$2^3.3^2.953.p27$
71	18+	2.13.2521.1954357.p23
71	19+	$2^3.3^2.4523.p30$
71	20+	2.41.3881.56401.75721.12705841.p15
71	21+	$2^3.3^3.29.43.1657.3529.4355900459.p18$
71	22+	2.89.1321.2521.50821.187939093.p19
71	23+	$2^3.3^2.20333.285719560157.p25$
71	24+	2.17.113.577.3889.501841.291295393.p21
71	25+	$2^3.3^2.5051.563401.2358751.3960751.25058741.p15$
71	26+	2.53.313.2521.132009471786557.p27
71	27+	$2^3.3^5.19.73.109.1657.26947.282439.522877001113.p17$
71	28+	2.12705841.655757307384423161.p27
71	29+	$2^3.3^2.689389.p46$
71	30+	2.13.61.181.661.1301.2521.16661.45061.1954357.219592921.p18
71	31+	$2^3.3^2.7785341.p49$
71	32+	2.193.449.65848868456257.p41
71	33+	$2^3.3^3.419.1657.3169.5479.3596143.1398279582151.p27$
71	34+	2.2521.524830642686927741313.p39
71	35+	$2^3.3^2.29.25058741.4355900459.1002236800939124872241.p24$
71	36+	2.937.1297.87553.180001.12705841.7375572577.p34
71	37+	$2^3.3^2.p67$
71	38+	2.2521.38302177.1419744449.13181181428005051641253.p28
71	39+	$2^3.3^3.79.131.1657.8893.25117.677561.6811741.259496173.p34$
71	40+	2.17.113.577.291295393.p60
71	41+	$2^3.3^2.83.1723.p69$
71	42+	2.13.2521.1954357.141392833.116034368889937.p45
71	43+	$2^3.3^2.152145468123307.p64$
71	44+	2.15313.518761.12705841.247293922481.3728607517456889.p38
71	45+	$2^3.3^4.19.73.109.571.1657.282439.25058741.1146842069011.p45$
71	46+	2.461.2521.100741.167495753.p66
71	47+	$2^3.3^2.740218793.9148212931065682978498583518814161001.p40$
71	48+	2.97.91393.2172673.8117377.190404353.7866477889. 1095031748345506649537.p30
71	49+	$2^3.3^2.29.1373.4355900459.$ 3713777656202882487274584491679151.p42
71	50+	2.661.1301.2521.16661.45061.53716501.529476624989215801.p49
71	51+	$2^3.3^3.103.953.1657.431485823150027282220549337.p58$
71	52+	2.30161.12705841.208083929169520689689.p65
71	53+	$2^3.3^2.107.24313327.10167952057.2481656382819767.p62$

71 54+ 2.13.2521.1954357.1030844732134884481.
905241022636500090577.16409682740512710850321.p28

71 55+ 2³.3².419.5479.25058741.5094410201.1398279582151.p65

71 56+ 2.17.113.577.1464961.18428593.25922737.291295393.
3526917858611013067384726033.p41

71 57+ 2³.3³.229.1657.2281.4523.313387.28911769.
30341048408399401.458299666787048643771638539697.p32

71 58+ 2.2521.59509.73780966713000627173.p80

71 59+ 2³.3².27118879.900779405751911261.
78993160358022469676832549127.p54

71 60+ 2.41.601.3881.56401.75721.87553.12705841.7375572577.
613624820402521.p57

71 61+ 2³.3².6210167.4355574989040669814589319311447090025329.p65

71 62+ 2.2521.3188215957.30966861589517493248212112015128133.p68

71 63+ 2³.3⁴.19.29.43.73.109.1657.3529.282439.2504503.
4355900459.109661202782502043.274698581739600708393921883.p34

71 64+ 2.1153.44618753.p108

71 65+ 2³.3².79.131.521.8893.22621.677561.25058741.259496173.
351162737506621.p68

71 66+ 2.13.89.397.1321.2521.50821.1954357.187939093.
2436369136477.214498111693655857.303204392944934581.
9434690832579747593.p25

71 67+ 2³.3².227370263.p114

71 68+ 2.137.1361.12705841.3886593852125282873195041.
35689934650774260239529049.2161272860508311582367946577.p36

71 69+ 2³.3³.1657.20333.285719560157.9067093424043575083773191.p82

71 70+ 2.661.1301.2521.4201.16661.45061.141392833.116034368889937.p86

71 71+ 2³.3².17467.4872163.59743093.
7270495362831024364754355287.
644831691779098063452314936227.p54

71 72+ 2.17.113.577.3889.501841.291295393.12353232961.
245992384815409.1403726833564273.213663085840829095489.p50

71 73+ 2³.3².293.29939053.p124

71 74+ 2.149.2521.p132

71 75+ 2³.3³.151.571.1657.5051.563401.2358751.3960751.6620401.
11485351.25058741.1146842069011.398577110415751.p58

71 76+ 2.12705841.46145833.c126

71 77+ 2³.3².29.419.463.617.5479.4355900459.1398279582151.
1157817383671449435875662388889966899.p70

71 78+ 2.13².53.313.2521.12637.1954357.244608781.614964481.
132009471786557.122938787325667541931438217.
4307074026934031233325799122653.p36

71 79+ 2³.3².c145

71 80+ 2.641.190404353.290886721.92521929281.433220107361.
1095031748345506649537.
743547688326470658877906390103962081.p49

71 81+ 2³.3⁶.19.73.109.1657.2917.26947.198127.282439.
522877001113.49730068812216907.13789032932570637979477.
1310845466777598335055925663800787.p36

71 82+ 2.2521.168597577.195776229765759367477028945329.c111

71 83+ 2³.3².167.c150

71 84+ 2.87553.95257.12705841.7375572577.655757307384423161.
76242812655975187993.1746332273981710950275497.
410636182044124296586040681.p40

71 85+ 2³.3².953.978011.2641631.25058741.
431485823150027282220549337.
45280934905831392813850980191348174204491.p66

71 86+ 2.173.2521.181188264633471341374501753.p128
 71 87+ 2³.3³.1657.689389.10821409.50530769094604567.
 9788029440740010109370829775514045706348684929.p80
 71 88+ 2.17.113.577.30449.291295393.c144
 71 89+ 2³.3².179.772982801.1075607337479.585445407409679.
 149051792267199315231646123975547.
 28896080147364078866838832893932640066599009.p50
 71 90+ 2.13.61.181.541.661.1301.2521.16661.45061.146161.1954357.
 13070521.93826441.219592921.331996141.312899119381.
 193259102733721.172025559027707401.16409682740512710850321.p32
 71 91+ 2³.3².29.79.131.3823.8893.26209.677561.259496173.
 4355900459.504661084594763958690034753.p99
 71 92+ 2.4969.12705841.58970803759070174233.p140
 71 93+ 2³.3³.373.1657.1861.146197.7785341.428052589.
 4464480437294420223814444847558246029177260103.
 6221744022023288924968201070474750302484929183.p49
 71 94+ 2.2521.143257.428032009.4259588251012186447409597.p132
 71 95+ 2³.3².191.4523.93481.25058741.133573801.19835451281.
 458299666787048643771638539697.
 47497730529627100474160612550343873841.p70
 71 96+ 2.193.449.94273.32285555713.65848868456257.
 13149004855468262000586049.
 15236499328721402297859160792300870971329.p78
 71 97+ 2³.3².291464006291.2648067223260203.
 86320532993287558307161.602702958773927882639666098777.
 5547319555404884348157710353786928111887031539.p53
 71 98+ 2.197.2521.141392833.116034368889937.c154
 71 99+ 2³.3⁴.19.73.109.199.419.1657.3169.5479.282439.3596143.
 1398279582151.5278680713430981253.
 942932742398075938134783103.
 526346717655465717514465560696109.p58
 71 100+ 2.41.3881.56401.75721.12705841.24720519851201.
 613624820402521.c135

Table 72-

72	1-	71
72	3-	7.71.751
72	5-	71.401.p5
72	7-	71.p12
72	9-	7.71.751.937.p9
72	11-	23.71.2663.35311.p10
72	13-	71.p23
72	15-	7.31.71.401.751.67961.p14
72	17-	71.103.137.114320887.p18
72	19-	71.3041.253976953.5799722983.p12
72	21-	7^2.71.751.141276239497.p22
72	23-	47.71.967.2583712039.p27
72	25-	71.151.401.4951.67961.218401.p26
72	27-	7.71.751.937.48817.148681369.1638417241.p20
72	29-	71.929.5569.7081727420862593642417.p24
72	31-	71.1303.9025031.73621529.26952277835027761.p22
72	33-	7.23.71.751.2663.6007.35311.1755456583.p34
72	35-	71.401.67961.150151.1152761.109479984391.141276239497.p23
72	37-	71.9103.3308911.45247303862539151.p40
72	39-	7.71.79.751.6553.19681767848550770169481.p39
72	41-	71.2543.70111.p67
72	43-	71.431.347854217969.p64
72	45-	7.31.71.271.401.751.937.13591.67961.40035871.148681369. 224369849791.22973401023271.p20
72	47-	71.106033.55401439.p73
72	49-	71.141276239497.353363821008675247.p61
72	51-	7.71.103.137.751.147289.3512983.3636097.114320887. 135461894479.327876819251626913.p31
72	53-	71.3928543063.65419205795663.21074360147655449.p57
72	55-	23.71.401.991.2663.35311.67961.1755456583. 3563415698456360561.856230230268664453367441.p29
72	57-	7.71.751.3041.215569327.253976953.5799722983.612126391463. 3392502911751913.p43
72	59-	71.108516804030944582134562607661510046974894026678416959.p55
72	61-	71.367.151769.1031239123279.12637281124343. 490068083176518477538112485837411471.p43
72	63-	7^2.71.127.751.937.148681369.8540885809.141276239497. 345740705353.111502369921447.2734128569847049314367.p30
72	65-	71.401.67961.16734611566921.19681767848550770169481. 1947837645663173515998653826585282761.p40
72	67-	71.3217.65929.1909769.336232575551.p97
72	69-	7.47.71.751.967.10903.2583712039.861087773595719511083377. 627509967075920592614984087.p54
72	71-	71^2.71711.10211647.20120407.5522829857. 41044075909987205477718756229323823212477426783791.p50
72	73-	71.439.219001.297257.8011938364692606241.p102
72	75-	7.31.71.151.401.601.751.4951.67961.218401.22973401023271. 39784559854997450433001.2654199328766366496454201. 3095831339060212499848201.p26
72	77-	23.71.2663.35311.1970431.2123969.5150377.1755456583. 141276239497.8661263889574475152641823.p68
72	79-	71.3319.2876233.285449911.3616936172063.c114
72	81-	7.71.751.937.7129.48817.985447.148681369.1638417241. 33805653801602660281.p91
72	83-	71.167.810616679.53409398309129.15831464147824999.p112

72 85- 71.103.137.401.67961.28674071.114320887.2559724681.
7953366871.327876819251626913.
60235600716365145529280152391.p64

72 87- 7.71.751.929.5569.12981967.7081727420862593642417.
280189534284009790929913.p97

72 89- 71.157678097.c156

72 91- 71.141276239497.19681767848550770169481.
568156106455671607593288479.956442633745060736885446164239.p77

72 93- 7.71.751.1303.114577.2508769.9025031.73621529.
26952277835027761.2280634106966801206561.p100

72 95- 71.191.401.761.3041.67961.1580041.253976953.5799722983.
22797618161.612126391463.9560180521947778221686278723601.
237184326936326196110042316351768401.p46

72 97- 71.15757738478551.c166

72 99- 7.23.71.199.751.937.2663.6007.35311.148681369.1755456583.
932972949486271.2301014272748895745273322022878287.
2804268575921255157518083177881286447.p58

Table 72+

72	1+	73
72	2+	5.17.61
72	3+	73.5113
72	4+	1409.p5
72	5+	11.41.73.p5
72	6+	5.13.17.61.337.6133
72	7+	73.p12
72	8+	12110113.p8
72	9+	19.73.5113.p10
72	10+	5 ² .17.61.4552601.p8
72	11+	67.73.83227.173779.p7
72	12+	1409.6529.19073.p12
72	13+	73.547.23011.46307.p11
72	14+	5.17.29.61.1597.78653.1500353.p7
72	15+	11.41.73.2011.5113.58771.87961.p7
72	16+	193.13697.p24
72	17+	73.307.p28
72	18+	5.13.17.37.61.181.337.6133.27073.5157793.p8
72	19+	73.2243.p31
72	20+	1409.19073.31624001.p23
72	21+	43.73.5113.3749971.137405657593.p15
72	22+	5.17.61.89.3917.96053.8428960717.p17
72	23+	73.6717427.p35
72	24+	97.577.5281.327553.12110113.42412801.59636449.p9
72	25+	11.41.73.58771.408251.773251.557482451.p17
72	26+	5.17.53.61.136813.170353.282413.3480413.p21
72	27+	19.73.5113.340849.2197747.7332299803.p22
72	28+	113.1009.1409.19073.6543374993.523127383633.p18
72	29+	59.73.p51
72	30+	5 ² .13.17.61.337.1741.6133.97861.105541.3322141.4552601. 31720981.p10
72	31+	73.1248843522994363.p41
72	32+	1939182438736888804906241.p36
72	33+	67.73.331.5113.83227.173779.3810643.71053418846071201.p18
72	34+	5.17 ² .61.1361.5823317.4462869216264659596153.p27
72	35+	11.41.73.58771.137405657593.431713498624801.p30
72	36+	1153.1409.6529.19073.133783057.141563809.110614812289. 302228054929.p14
72	37+	73.6883.25805405482393.p50
72	38+	5.17.61.4409.2576933.3606997405073.884793181788748382021.p24
72	39+	73.547.5113.23011.46307.6383521.32842040219.p38
72	40+	12110113.59636449.6092081820688481.235245636100937921.p27
72	41+	73.83.733409.2138118841.p58
72	42+	5.13.17.29.61.337.757.1597.2689.6133.78653.1500353.3550541. 8540645596461634741.p20
72	43+	73.6996961.20313264931.p61
72	44+	881.1409.19073.327068369.376720198097.p52
72	45+	11.19.41.73.2011.3331.5113.58771.87961.110251.4139491. 7223761.7332299803.p30
72	46+	5.17.61.461.1933.4969.1418952295726841. 48677461032869014237.p38
72	47+	73.169859.66034992958941027967483.p58
72	48+	193.13697.14205160197092929.117131863008227302657. 163500354682763880152257.p24
72	49+	73.1667.3529.10193.705307.137405657593.6368791777063451.p46

72 50+ 5³.17.61.101.701.4552601.31720981.85180486301.
164549228648234179104978101.p32

72 51+ 73.307.5113.88030093274281.1675680453531935551375874083.p46

72 52+ 1249.1409.19073.47491601.37097496533405153.
103696006656913217.3558060327522102481.p27

72 53+ 73.107.5329416315673.
208807002421134351454687665963420115403.p44

72 54+ 5.13.17.37.61.109.181.337.6133.27073.41149.5157793.
20754361.55576743122449.446339525722266133.p29

72 55+ 11².41.67.73.22441.58771.83227.173779.3810643.49656641.
511204503811.1663424810851.p38

72 56+ 449.2192737.12110113.59636449.
8160560101801582878758683750757948579009.p41

72 57+ 73.2243.5113.34205831899.1188954673932515847876989341331.p57

72 58+ 5.17.61.233.4177.34337.1598728009.23762488177.100157387581.
15712567678937.44885066411352619033.p31

72 59+ 73.97572748399910585411.p88

72 60+ 241.1409.6529.17041.19073.31624001.110614812289.
3619975025691601.6256221710262001.2924893636291705698241.p23

72 61+ 73.977.5003.7647571.5609190707.
105870350989766503509919213781978455278377.p48

72 62+ 5.17.61.1861.2357.116616771833136370467810989.
225349685682187515069353221.p53

72 63+ 19.43.73.5113.3749971.23130073.7332299803.100615963897.
137405657593.122034546775513.1266642101897299.p34

72 64+ 257.135937.p112

72 65+ 11.41.73.131.521.547.23011.46307.58771.32842040219.
39865436109311425721390415997468325725681.p44

72 66+ 5.13.17.61.89.337.3917.6133.96053.107449.8428960717.
74862885205153.49652099740685597.2061924360539786557.p38

72 67+ 73.1609.21059296095793.175366593905589379945002288607699.p74

72 68+ 1409.19073.65894210681902367215566406330129.p88

72 69+ 73.139.691.5113.6717427.193894969.43906054609.
16375645503577.152698476179473291.
2618195730454765324037783563.p35

72 70+ 5².17.29.61.281.1597.7561.78653.375901.1500353.3550541.
4552601.31720981.203942341.65204187242041.
550558364217868395786583621.p29

72 71+ 73.569.23857.18412811007349429620763929649.p95

72 72+ 97.577.5281.8353.327553.12110113.42412801.59636449.
127021633.149725729.199532566004257.p63

72 73+ 73².14747.1746663409.75539513847072681932239457.
10260002871436352231269836497.p65

72 74+ 5.17.61.149.67489.1300747634254297713089.
6634061423543963086374522409167032018438101589.p60

72 75+ 11.41.73.2011.5113.58771.87961.408251.773251.4139491.
557482451.318210582909601.79647285706696651.p60

72 76+ 1409.13681.19073.65395873.p122

72 77+ 67.73.83227.173779.3810643.1283840251.137405657593.
411690871305091562604766002956104068263617.p61

72 78+ 5.13².17.53.61.157.313.337.6133.136813.170353.282413.
3480413.310189903939052810921.
109542831917231024356927979751499415605009.p43

72 79+ 73.p145

72 80+ 193.641.13697.604481.470703041.197304585248782713797057.
32184852241743062995810999746881.p71

72 81+ 19.73.163.5113.340849.2197747.7332299803.24512051521.

3609484786683025117291.p88

72 82+ 5.17.61.821.200573.1956029.17207204934349.1716180515370173.
34351398920230096852188992388976642110390006648097.p57

72 83+ 73.499.15107.527360586499.237859667518709521.c117

72 84+ 113.1009.1409.6529.19073.6543374993.110614812289.
523127383633.965163799366017217.3645434381620471844881.p68

72 85+ 11.41.73.307.58771.158876561.693364211.
1675680453531935551375874083.
2880182199562525437212013624933965411.p66

72 86+ 5.17.61.173.10958293.11012129.46426792637.228815699821069.
2999365659567857.227130685326890246067223506413.
31476643184774317873239845221061101.p36

72 87+ 59.73.523.3307.5113.13921.7305217.374668076593.
20115011226779590249.
169226169738455228290480201968187738692800261310299.p56

72 88+ 353.6689.123553.12110113.59636449.197963393.78488901217.
61414563391023041.1779138007202178306638549761.
12177309233799430492749458464897.p43

72 89+ 73.179.2948120902619.p149

72 90+ 5^2.13.17.37.61.181.337.1741.6133.27073.97861.105541.
334261.353161.1343161.3322141.4552601.5157793.20754361.
31720981.8732850481.176723695693621.
6362006494364509689112681.p33

72 91+ 73.547.23011.46307.32842040219.137405657593.p134

72 92+ 1409.5521.19073.17710001.235790636280825525486062390129.
202326299826917778715656723508831409.p88

72 93+ 73.3163.5113.5277008419.1248843522994363.
5307745541404934414612251.
41445416033725620014442132774070078039771.p74

72 94+ 5.17.61.4513.34217.100957.1699435420493.
3949347732372847945047978295803032210058676706304948115397957917.
p82

72 95+ 11.41.73.2243.58771.885971.273547768779311555491.
1188954673932515847876989341331.p108

72 96+ 1292550913.657671635183781060737.1939182438736888804906241.
140288223687676765343241716605217537.
641922876737073637943598911547672550657.p51

72 97+ 73.3881.218168005786123.89268137546412403.
781429666482717601.2058215880562955759799353.p102

72 98+ 5.17.29.61.197.1597.78653.1500353.3550541.4543486781.
12765529001.225598606213.285965641859857.356488655114201.
49259597321887100012636517896862917240000981.p50

72 99+ 19.67.73.331.5113.83227.173779.486091.3810643.7332299803.
71053418846071201.604263212814371419.41650089165773041339.
8097540789168990910686588841.p59

72 100+ 1409.19073.31624001.15450827472001.16493131121929767482561.
6554286923228956142883678359720801.p102

Table 73-

73	1-	$2^3.3^2$
73	3-	$2^3.3^3.1801$
73	5-	$2^3.3^2.p8$
73	7-	$2^3.3^2.p12$
73	9-	$2^3.3^4.19.181.1801.p8$
73	11-	$2^3.3^2.23.3323.461561.p9$
73	13-	$2^3.3^2.147083.p18$
73	15-	$2^3.3^3.61.1801.28792661.p14$
73	17-	$2^3.3^2.137.155072369.909139159.p11$
73	19-	$2^3.3^2.48527.67679.p25$
73	21-	$2^3.3^3.127.211.1801.40226467.20954968231.p12$
73	23-	$2^3.3^2.124247.p36$
73	25-	$2^3.3^2.1901.2246201.28792661.p28$
73	27-	$2^3.3^5.19.109.181.1801.20359.14668471.13909795579.p17$
73	29-	$2^3.3^2.523.20011.15919793462773.p32$
73	31-	$2^3.3^2.94404837727799.p42$
73	33-	$2^3.3^3.23.67.1801.3323.4159.461561.123518407.63587701057.p22$
73	35-	$2^3.3^2.71.911.44171.28792661.497197541.153436090543.p27$
73	37-	$2^3.3^2.149.20129.408645381163562173.p43$
73	39-	$2^3.3^3.79.1801.147083.159726102199.3437562935353.157870943937341207.p20$
73	41-	$2^3.3^2.2707.104680481189.p61$
73	43-	$2^3.3^2.4903.6967.15963430722147024920449.p49$
73	45-	$2^3.3^4.19.61.181.1801.1683271.14668471.28792661.13039585876021.p39$
73	47-	$2^3.3^2.659.23971.169522860620025239.3148526357210879783.p43$
73	49-	$2^3.3^2.153436090543.2249988166074524585692202054969.p48$
73	51-	$2^3.3^3.137.1801.155072369.909139159.34140570383.p60$
73	53-	$2^3.3^2.61791442841.86967822397777.412213180936441.p58$
73	55-	$2^3.3^2.23.3323.9791.461561.28792661.123518407.45321802241.p60$
73	57-	$2^3.3^3.1801.48527.67679.120369471138508297.1069952429562890572890811.p50$
73	59-	$2^3.3^2.28826929.5227914900553.p88$
73	61-	$2^3.3^2.11016601.73273201.545986967.5985224965467290012755797192096724293563.p49$
73	63-	$2^3.3^4.19.127.181.211.1801.14668471.40226467.20954968231.153436090543.156960091865053.66879235214332558805294263.p28$
73	65-	$2^3.3^2.3121.147083.28792661.907310431.5201676567887671.157870943937341207.p62$
73	67-	$2^3.3^2.97151.808021.41039507459780521873438094389.2834842825877665201211820271542564173.p48$
73	69-	$2^3.3^3.967.1801.1933.124247.451789944841.50239218934147.12178305672217060622593.18492343825199589981622428889.p36$
73	71-	$2^3.3^2.8237.88471419039359.19837215386958108832010755704638621119.p76$
73	73-	$2^3.3^2.293.439.1414741.25239167.56377463.1295720382587.3611379501352361.1192167517020392933.2026896285132395253381459595427.p32$
73	75-	$2^3.3^3.61.1801.1901.2246201.28792661.13039585876021.4325401928085456016477853201.p75$
73	77-	$2^3.3^2.23.3323.461561.123518407.153436090543.7887573573633601.p96$
73	79-	$2^3.3^2.1423.c143$
73	81-	$2^3.3^6.19.109.181.1801.20359.5845771.14668471.13909795579.37427131197853489.2009977828902371214483211.p70$

73 83- $2^3.3^2.5147.510931991293.93610714966051.c124$

73 85- $2^3.3^2.137.1021.71741.28792661.155072369.909139159.$
 $34140570383.12967740568396231.14722734308685531840841.$
 $19250592558570034555860761.p48$

73 87- $2^3.3^3.523.1801.12703.20011.15919793462773.$
 $9101957923902691.10515344146182643.$
 $6049880060771887156793278387027.$
 $90640551049635911646664352744609.p38$

73 89- $2^3.3^2.159458809.262665336881.21069908626035771433.p126$

73 91- $2^3.3^2.147083.2093183.1968654143.53885562823.153436090543.$
 $157870943937341207.$
 $7131850366065874962139875804163078242227.p68$

73 93- $2^3.3^3.373.1801.921073.1421041.3284456294923.$
 $94404837727799.852475521474789307507974990281956556985617.p85$

73 95- $2^3.3^2.2851.3041.15581.48527.67679.28792661.555221041.$
 $1563996781.1141839571451.1069952429562890572890811.$
 $22698013460334370106164771.p68$

73 97- $2^3.3^2.389.7103414143263719.236954268907099265807.c141$

73 99- $2^3.3^4.19.23.67.181.397.1801.3323.4159.42571.461561.$
 $14668471.123518407.63587701057.1028089936862355260389.$
 $5357985694715510533551673910961667820660131.p62$

Table 73+

73	1+	2.37
73	2+	2.5.13.41
73	3+	2.7.37.751
73	4+	2.p8
73	5+	2.11.37.131.p5
73	6+	2.5.13.41.3037.9349
73	7+	2.37.p12
73	8+	2.17.113.25057.p7
73	9+	2.7.37.751.p12
73	10+	2.5 ² .13.41.2281.p11
73	11+	2.37.89.p17
73	12+	2.97.14199121.p13
73	13+	2.37.5669.2644669.p13
73	14+	2.5.13.29.41.p21
73	15+	2.7.11.31.37.131.751.19441.1740721.p8
73	16+	2.p30
73	17+	2.37.103.239.443.8947526293.p13
73	18+	2.5.13.41.3037.4789.9349.15193.p15
73	19+	2.37.346447.p28
73	20+	2.12841.20681.14199121.41568481.p14
73	21+	2.7 ² .37.43.673.751.984481.116410771093.p12
73	22+	2.5.13.41.12893.52757.8339717.p22
73	23+	2.37.47.1427.660377.p31
73	24+	2.17.113.433.2593.25057.1396753.8377153.17713441.p11
73	25+	2.11.37.131.151.19441.160751.p30
73	26+	2.5.13 ² .41.53.264786979490801.p28
73	27+	2.7.37.751.757.7442767.94348747.151333837273.p16
73	28+	2.281.14199121.p43
73	29+	2.37.59.p51
73	30+	2.5 ² .13.41.421.2281.3037.9349.70697833061.p28
73	31+	2.37.14365462646574575252922253.p31
73	32+	2.257.603457.486736564570973238337.p31
73	33+	2.7.37.89.751.3972306493.46423382815261.101527901949673.p17
73	34+	2.5.13.41.810697.p54
73	35+	2.11.37.131.19441.149289169177.34400521393561.p32
73	36+	2.97.677737.14199121.8314021273153.20072180129939644969.p20
73	37+	2.37 ² .1777.12144289.p56
73	38+	2.5.13.41.113621.61605625431349.74941550849077098409.p29
73	39+	2.7.37.751.5669.2644669.298279659289.1506911267681.p34
73	40+	2.17.113.241.25057.8377153.p58
73	41+	2.37.83.1231.p70
73	42+	2.5.13.29.41.3037.9349.26541733.575491626807363841. 34344867597343023757.p21
73	43+	2.37.173.p77
73	44+	2.353.617.14199121.151605697.241754156843057.p47
73	45+	2.7.11.31.37.131.631.751.19441.1740721.15149551. 42644288251.151333837273.p32
73	46+	2.5.13.41.277.1357915807034477698944161. 64834436637643400940494417.p30
73	47+	2.37.941.2351.23093827.420158776072534509262249323464267.p40
73	48+	2.20308093579681.325188939908904785521061417281.p47
73	49+	2.37.149289169177.32495822139439.1011612641593775915282723.p41
73	50+	2.5 ³ .13.41.101.2281.11620901.70697833061. 55211432482060901.105882788199925506001.p28
73	51+	2.7.37.103.239.443.751.8947526293.6575292350287.p60

73 52+ 2.313.14199121.82238417.879610993.173860092121.p59

73 53+ 2.37.107.743.1697.3273811.324604478083.p71

73 54+ 2.5.13.41.3037.4789.9349.15193.314764645700629.p68

73 55+ 2.11^2.37.89.131.331.19441.47635391067166673.
209975164891659723161.2476751176864171376401.p30

73 56+ 2.17.113.14897.25057.224897.8377153.189650833.1783266241.
11813059303361.13910854210581850525921.p28

73 57+ 2.7.37.457.751.346447.90793646522556840769.
9868833401103075237283028071.p45

73 58+ 2.5.13.41.1443968516745477842918236813.
19788736375368452459770083706049791973.p40

73 59+ 2.37.1889.440274128285903.352460216963149254177908054137.p61

73 60+ 2.97.12841.20681.14199121.41568481.8314021273153.
58915722956081.4453612096475440681.p41

73 61+ 2.37.50387.289954641019880677.932700571021098638040617.p66

73 62+ 2.5.13.41.3613733.50672492617.p95

73 63+ 2.7^2.37.43.379.673.751.323443.984481.1108801.116410771093.
149289169177.151333837273.88647136452631.p39

73 64+ 2.20353.19076619727317467194441217.
988272925278092417415910908741922858992257.p48

73 65+ 2.11.37.131.5669.19441.2644669.29055911.1506911267681.
248380181650421165093551141.1020117713193898296876417091.p29

73 66+ 2.5.13.41.3037.9349.12893.52757.78277.8339717.
9714931159675501.3255294809901099691133.p54

73 67+ 2.37.269.5897.20771.9637951.251409461.199263416662169.
4517800091393843724052550386409.p53

73 68+ 2.12241.14199121.20984098649.p105

73 69+ 2.7.37.47.139.751.1381.1427.660377.2867503.4389370286281.
7715214074028139098421.2192200603637257835032991955989.p36

73 70+ 2.5^2.13.29.41.2281.70697833061.789577628516184179813.
21669082784999775667414693411615940977754981.p47

73 71+ 2.37.42890395397.
18184507100719055475472759019028149396266593096782369.p68

73 72+ 2.17.113.433.1297.2593.25057.1396753.8377153.17713441.
23412770113.p87

73 73+ 2.37.
4596369165585291112352829637852339157090144708807832677.p80

73 74+ 2.5.13.41.38270581.1673993369.388691644249631617.p100

73 75+ 2.7.11.31.37.131.151.751.3301.19441.114451.160751.1740721.
15149551.1241851651.760898226137569525999135855001.p57

73 76+ 2.14199121.488870421877426018504007196254885209.p99

73 77+ 2.37.89.2184491.3195323671.4013354731.32630842091.
149289169177.47635391067166673.49118051919721093.
160443119810141939.2158983131705505491.p24

73 78+ 2.5.13^2.41.53.157.1249.3037.9349.13749061.264786979490801.
2874427152725308160868853057.31578819025735303284224872741.p49

73 79+ 2.37.317.19084979.20283409.494832301.7054906812728561.
88169158547842260773.p84

73 80+ 2.14561.21601.30127841.19655504188230580255896481.
325188939908904785521061417281.p78

73 81+ 2.7.37.163.751.757.7442767.25580449.94348747.151333837273.
483218197723.6519961667482849.212057798476105167571693.p56

73 82+ 2.5.13.41^2.193357.229673309.34042076797.
11286185289777638361749216221.p96

73 83+ 2.37.167.4483.583399492601535637.2895805231010486251.c111

73 84+ 2.97.281.14199121.8314021273153.7185494742395695489.
328699922966965698961.

1866561516918722966161398470753237848965641.p51

73 85+ 2.11.37.103.131.239.443.19441.705161.8947526293.
34802755811.6575292350287.294534280552961.p89

73 86+ 2.5.13.41.4129.13933.18061.2753549.8070929.
7386946497137444546453.p110

73 87+ 2.7.37.59.349.751.67339.67977105307.133462179021511.
1603801131798916012224615241081.
657694827748647328411548879584506065814243.p51

73 88+ 2.17.113.25057.8377153.2781187970177.
495719487428070775401733961233.p107

73 89+ 2.37.179.399433.2760959.303836033.7672693276447.c129

73 90+ 2.5².13.41.421.2281.3037.4789.9349.15193.581941.
70697833061.314764645700629.11310739347115441.
125266925544388001773627861.1545130462773280012326999661.p42

73 91+ 2.37.5669.1394849.2644669.107495753.149289169177.
1506911267681.p120

73 92+ 2.6625841.14199121.382420441561.c146

73 93+ 2.7.37.751.6883.14365462646574575252922253.
5450763345658618226165775374749.p108

73 94+ 2.5.13.41.5077.8273.12186913.2376784513409.
435534443943920522904037.c121

73 95+ 2.11.37.131.191.19441.346447.9868833401103075237283028071.c132

73 96+ 2.193.257.603457.314900288102017.486736564570973238337.
2801741757632610403699667716097.p103

73 97+ 2.37.1747.c176

73 98+ 2.5.13.29.41.197.2453333.789577628516184179813.c148

73 99+ 2.7.37.89.199.751.2971.9901.9734869.3972306493.
151333837273.46423382815261.101527901949673.
47635391067166673.
624323237004193944809397579632863097256109.p54

73 100+ 2.401.9601.12841.20681.8293801.14199121.41568481.
18166883641801.58915722956081.13872830645843382401.
1906058285968586368920968801.6936152509442044295286086401.p49

Table 74-

74	1-	73
74	3-	7.13.61.73
74	5-	73.p8
74	7-	29.73.p10
74	9-	7.13.19.61.73.10369.p6
74	11-	73.331.p17
74	13-	73.1093.555596887.p11
74	15-	7.13.61.73.2655781.30397351.p9
74	17-	73.137.258469.p23
74	19-	73.8627.304457.p25
74	21-	7^2.13.29.43.61.73.162499.5739858419.p15
74	23-	47.73.5153.7867.1331471.p26
74	25-	73.30397351.p38
74	27-	7.13.19.61.73.541.3511.3889.9829.10369.833491.p20
74	29-	59.73.233.17401.22853.p40
74	31-	73.620257773506029.p42
74	33-	7.13.61.73.331.3697.15079886164976821.p34
74	35-	29.71.73.3450301.30397351.5739858419.p37
74	37-	73.37281719.11183857875179263571873.p38
74	39-	7.13^2.61.73.1093.13339.555596887.45010053661.p40
74	41-	73.1797277.487629357158033481163939720151869.p36
74	43-	73.191953.23299665241.487510544791.p52
74	45-	7.13.19.61.73.10369.833491.2655781.30397351.121154581. 334005571.p37
74	47-	73.27699458426667769672995217.p61
74	49-	29.73.4999.3931304987.5739858419.25236471373. 41095536461813.p42
74	51-	7.13.61.73.137.258469.21479467.23146607407263591330467.p53
74	53-	73.13781.p94
74	55-	73.331.30397351.698243921.15079886164976821. 119183857311006085291.p46
74	57-	7.13.61.73.1597.8627.9007.286483.304457. 5279238750470163799.1708811086661766636385909.p36
74	59-	73.87911.48483201854231.p90
74	61-	73.367.19730939.4287987437.3236512815243907. 2849873429436341263.776107509520178035321869617.p32
74	63-	7^2.13.19.29.43.61.73.127.10369.18523.53047.162499.833491. 5739858419.543820607368249.3261264537731165660017.p35
74	65-	73.131.1093.15991.30397351.555596887.45010053661.p84
74	67-	73.2011.1022086073.71902615657.987817909841989. 45501828240695501.4415175738451401454277.p47
74	69-	7.13.47.61.73.5153.7867.68449.1331471. 53052741546901353850296773.591450637801638665395344516079.p48
74	71-	73.2151058584949.407812043196721.39782748041502130757. 898175581027584334157.p64
74	73-	73^2.352883. 1020989395228054341212038827740491077235508349213940005733457. p68
74	75-	7.13.61.73.151.2655781.30397351.334005571.185495343001. 24245681444179258486162839632999268001.p62
74	77-	29.73.331.28183.5739858419.23660914051237. 15079886164976821.p95
74	79-	73.2516309.863971990071143.447235449855706717.p107
74	81-	7.13.19.61.73.163.541.3511.3889.4861.9829.10369.833491. 60981146098455317671.

270554560899213544326620095689884005478668783.p51

74 83- 73.499.997.44987.495811821756488676744719.p120

74 85- 73.137.1871.258469.30397351.23146607407263591330467.p117

74 87- 7.13.59.61.73.233.17401.22853.4736801615289553951.
10739323591982963442124501.
4042701287213544967586096712292303888961.p61

74 89- 73.179.3917.101982787.959091582703.c139

74 91- 29.73.1093.58787.22380359.555596887.5739858419.45010053661.
6569223442084213.45799287036622431523667.
6300454649733691099786120178647.p54

74 93- 7.13.61.73.4093.620257773506029.
195113911614241896585864109620758196202819.
12579665878184403859829294954193026386442441126803.p60

74 95- 73.761.8627.304457.30397351.30852961.59168348971.
557808517889906238725941.1708811086661766636385909.p90

74 97- 73.389.1826899.274584543286337.p157

74 99- 7.13.19.61.73.331.3697.10369.15643.104149.833491.
15079886164976821.6469595919378453429313276292686783.p103

Table 74+

74	1+	3.5^2
74	2+	5477
74	3+	$3^2.5^2.1801$
74	4+	p8
74	5+	$3.5^3.11.p6$
74	6+	$2377.5477.p5$
74	7+	$3.5^2.953.1009.p6$
74	8+	$17.4481.69233.p6$
74	9+	$3^3.5^2.1801.12853.p7$
74	10+	$41.181.5477.p12$
74	11+	$3.5^2.23.199.p16$
74	12+	$5857.29986577.p12$
74	13+	$3.5^2.p23$
74	14+	$5477.p23$
74	15+	$3^2.5^3.11.31.211.1801.32401.537941.p7$
74	16+	p30
74	17+	$3.5^2.647.2789.87568633.p16$
74	18+	$433.2377.5477.12613.14293.p16$
74	19+	$3.5^2.91596322428839.p20$
74	20+	$2081.29986577.210536801.p19$
74	21+	$3^2.5^2.953.1009.1801.168491.922993.31528267.p9$
74	22+	$5477.118669.309013.p27$
74	23+	$3.5^2.139.277.829.967.206440457.90459393301.p12$
74	24+	$17.4481.69233.170497.1011553.p24$
74	25+	$3.5^4.11.701.537941.1767751.124756601.p20$
74	26+	$53.521.5477.1587977.1816933.8646020572333.p16$
74	27+	$3^4.5^2.109.1801.2053.8317.12853.56377.340903.951373.4258567.p8$
74	28+	$2801.29986577.490349329.552157969599881.p18$
74	29+	$3.5^2.1567.46426739.25742829157.p32$
74	30+	$41.181.2377.5477.12613.774181.121146821681.p25$
74	31+	$3.5^2.p57$
74	32+	$193.581211073.4177778900609.p37$
74	33+	$3^2.5^2.23.67.199.1801.201499.77108097397.1061467597128643.p20$
74	34+	$5477.79561.13594108753.p45$
74	35+	$3.5^3.11.953.1009.3851.168491.537941.754542601.1058883491.p24$
74	36+	$5857.8353.9433.29986577.153524792593.p37$
74	37+	$3.5^2.p68$
74	38+	$3041.5477.2740357715189761.p49$
74	39+	$3^2.5^2.79.1801.72307.8005378799257823413.16113891100744547059.p23$
74	40+	$17.4481.69233.170497.2443841.16773761.30444490368946467041.p27$
74	41+	$3.5^2.83.8693.4134688379.p60$
74	42+	$337.2377.5477.7477.12613.212353.7846357.26958848324553992328301.p27$
74	43+	$3.5^2.723400697.p70$
74	44+	$89.29986577.210930017.1066660189580070007310873.p41$
74	45+	$3^3.5^3.11.31.211.811.991.1801.12853.20071.32401.537941.4258567.4300111.p35$
74	46+	$5477.14587950599916958311359023686677.p52$
74	47+	$3.5^2.79337.89485181.653438469835559.12792444644387293.p43$
74	48+	$97.132194533154765857.808551180810136214718004658177.p41$
74	49+	$3.5^2.953.1009.168491.5921009564611.p66$
74	50+	$41.101.181.5477.393901.121146821681.259046433101.77407548776329661339609801.p30$

74 51+ 3².5².103.647.1801.2789.41719.728281.21130423.87568633.
5048665610810153.7276532109934903.p25

74 52+ 29986577.1472174497.
1306995698815133955061239070574178515881.p42

74 53+ 3.5².107.6023557.2328027798886698982960368225677.p59

74 54+ 433.1621.2377.5477.12613.14293.4356817282084429.p65

74 55+ 3.5³.11².23.199.537941.1061467597128643.
12566163075401553091.p55

74 56+ 17.113.4481.69233.170497.378799428782212012296401.
437168372580782413973744497.p38

74 57+ 3².5².1801.3304319607283.91596322428839.
128926631927302357.47693959030164174821.p38

74 58+ 5477.39883121.p98

74 59+ 3.5².12757807.62112575933331273601.p82

74 60+ 2081.5857.29986577.210536801.153524792593.
1845471748812151921.p60

74 61+ 3.5².1831.1319464216408409.
402001148850489151560048004004533552333309.p53

74 62+ 373.5477.64109.80694050777.
91533301620034739979425175529507245911461.p53

74 63+ 3³.5².757.953.1009.1801.12853.168491.922993.4258567.
31528267.939097321.p65

74 64+ 4993.p116

74 65+ 3.5³.11.38351.61751.537941.360354525270507297661.
26604254463708507384163.356141549571617701642342931.p34

74 66+ 2377.5477.12613.118669.309013.409069.8618502117328467409.
2137247126674210037840233.78030607313213694238229857.p27

74 67+ 3.5².28409.58571911747.p109

74 68+ 462401.29986577.89799169.1070845580422230445509851591041.p76

74 69+ 3².5².139.277.829.967.1801.206440457.90459393301.
227271110491.8999338214467.1391459860838197.p55

74 70+ 41.181.4621.5477.15836941.121146821681.2537132875061.
26958848324553992328301.p67

74 71+ 3.5².26839.48281.24970426296134385106421.
11600685855147525135431984115452853061.p63

74 72+ 17.3313.4481.69233.170497.1011553.21018695329.
251902276746481.799316675260846752986017.p62

74 73+ 3.5².205495217359868838275107483.
735218599710325768140272462084079881681804456067973757.p55

74 74+ 149.593.5477.59497.559351570064299637.
330585160054747387661.
4548030420614415939510647792737214355029.p47

74 75+ 3².5⁴.11.31.211.601.701.1801.32401.537941.1767751.
4300111.124756601.31366188396622837951.p72

74 76+ 457.29986577.7866838592209.171843428052825234512017.p96

74 77+ 3.5².23.199.463.953.1009.3389.168491.514823.1836451.
3569452726687.1061467597128643.p82

74 78+ 53.157.521.937.2377.5477.12613.693421.1587977.1816933.
419184643333.8646020572333.1055283126152009.p68

74 79+ 3.5².61918147.2146245736890394393893313.p114

74 80+ 28001.946538486401.808551180810136214718004658177.p104

74 81+ 3⁵.5².109.1801.2053.8317.12853.56377.340903.951373.
4258567.43369453.p101

74 82+ 5477.6397.112997.300051603582843829.c124

74 83+ 3.5².167.433139308373.14831597250935742581020722581.
110109750616680330388924567590667.p80

74 84+ 2801.5857.264601.29986577.311411857.490349329.153524792593.

552157969599881.958692257407543849.p76

74 85+ 3.5³.11.647.2789.537941.31737131.87568633.20727047855551.
5048665610810153.22867664414458081.269703127290418621.p66

74 86+ 173.5477.151307197.c147

74 87+ 3².5².1567.1801.46426739.864136723.25742829157.
11485903357935569196531265870819.
7688524094532193700009841205754179.p62

74 88+ 17.4481.69233.170497.45509201.490975075537.
1941101831586721.73758272743869901544161402049.
9299722951691432891493565249009.p56

74 89+ 3.5².72269.c160

74 90+ 41.181.433.2377.5477.12613.14293.718381.774181.
121146821681.4356817282084429.1044586258791529251141121.p84

74 91+ 3.5².953.1009.168491.94842747662501021.
575179649309204419481.26604254463708507384163.
990302468012718540011230264085098289.p61

74 92+ 13249.90529.21939977.29986577.
974458506253432415704975651961.c119

74 93+ 3².5².1801.42409.4001791.
117793695853957763134823919572075647332192479367645874531.p101

74 94+ 1693.5477.p169

74 95+ 3.5³.11.191.1901.537941.19387856132731.91596322428839.
3124108124221807661.47693959030164174821.p98

74 96+ 193.168625921.275961793.581211073.120767065921.
4177778900609.6868965591143233.
1395013435837381299253278737944632577.p77

74 97+ 3.5².5894303.488019029.1490121844828247.p149

74 98+ 197.5477.778709.24229819914497.26958848324553992328301.c136

74 99+ 3³.5².23.67.199.1801.12853.201499.4258567.618336379.
77108097397.1061467597128643.23605607486807311351.
165823895049735833350087821422406367354771833361.p57

74 100+ 2081.4201.18401.29986577.99119201.210536801.
1845471748812151921.1846040448577350886640283001.c107

Table 75-

75	1-	2.37
75	3-	2.37.5701
75	5-	2.11.37.1381.2111
75	7-	2.37.421.p9
75	9-	2.37.73.109.5701.p8
75	11-	2.23.37.35509.p13
75	13-	2.37.157.p21
75	15-	2.11.37.1381.2111.5701.36541.p11
75	17-	2.37.239.488003.5438029.p16
75	19-	2.37.p34
75	21-	2.37.421.5701.285937.428464681.p18
75	23-	2.37.47.89161807910858051.p23
75	25-	2.11.37.1381.2111.555883475648101.p23
75	27-	2.37.73.109.5701.435997.22367593.194737066921.p17
75	29-	2.37.59.1451.2967397.p42
75	31-	2.37.373.18938149.63741651301.p36
75	33-	2.23.37.5701.35509.6988370143943.p38
75	35-	2.11.37.71.421.1381.2111.9661.1177681.428464681. 19602269891.21153968291.p13
75	37-	2.37^2.2221.10139.10057933.20453749.61623425557.p34
75	39-	2.37.157.5701.3172573.21016144969.204486693217927154893.p29
75	41-	2.37.83.275521.43502149.1261598670530415241.p42
75	43-	2.37.1979.30853986023820577394809558827853.p44
75	45-	2.11.37.73.109.181.1381.2111.5701.9901.36541.22367593. 33573601.27032185861.300760333561.p20
75	47-	2.37.p87
75	49-	2.37.421.309289.4165393.428464681. 3021672620476453145221296887.p40
75	51-	2.37.239.5701.488003.5438029.1601577083080057. 504832036228980282384769.p37
75	53-	2.37.107.18030279714813727590084874539683.p65
75	55-	2.11^2.23.37.1381.2111.35509.374771.6988370143943. 4137960142092717926692280605021.p38
75	57-	2.37.229.5701.7753.21661.141367297.224446737877. 5713895385466654457755990930505701.p38
75	59-	2.37.709.259509739762130824043197731927949.p74
75	61-	2.37.105778697474963694684326706613. 12478658149005586159853539288297.p53
75	63-	2.37.73.109.421.2521.5701.285937.22367593.428464681. 1857711997.109304059102153273.3414588102310071116809.p34
75	65-	2.11.37.131.157.1381.2111.19501.2704391.49107371. 1670393087221.2355435336274021.204486693217927154893.p42
75	67-	2.37.4691.1867693.527193923.1942277906588399.p90
75	69-	2.37.47.5701.51613.7132117.9689026338193.89161807910858051. 43142033762891188208833.p58
75	71-	2.37.853.19597.369266776211.574250151443. 277643669505625967932957369.p75
75	73-	2.37.p136
75	75-	2.11.37.1381.2111.5701.36541.27032185861.555883475648101. 57048141907313282586901.p76
75	77-	2.23.37.421.35509.428464681.6988370143943. 8904699863394428379361569173989.p82
75	79-	2.37.2687.1102275467.c134
75	81-	2.37.73.109.1621.5701.435997.22367593.194737066921. 25115701256929.66400387764924673.p85

75 83- 2.37.167.997.c149
 75 85- 2.11.37.239.1381.2111.488003.5438029.6402541.1039514577781.
 517045076790601.1601577083080057.7288142610684071.p71
 75 87- 2.37.59.1451.5701.2967397.88211041.
 25321254995347469831559566002549.
 126663020774501365204643913428332431454237.p66
 75 89- 2.37.179.712923109.26734565669740573924433197.p129
 75 91- 2.37.157.421.11831.14197.96097.428464681.100276423606451.
 204486693217927154893.p108
 75 93- 2.37.373.5701.12277.2296729.18938149.63741651301.
 641519755183702411992493993.
 401973824886224118275254445543873713.p76
 75 95- 2.11.37.191.1381.2111.50088371.60002751071.17430365385721.
 245243028128579320637351.29261754219605411705959740724331.
 5713895385466654457755990930505701.p47
 75 97- 2.37.971.331122887.c169
 75 99- 2.23.37.73.109.397.5701.35509.22367593.6988370143943.
 13539296575333.87838502092889992729949825173.
 15326361368611079649624372822157.
 4407214451357202359773213044931881241.p38

Table 75+

75	1+	2 ² .19
75	2+	2.29.97
75	3+	2 ² .7.13.19.61
75	4+	2.1153.p5
75	5+	2 ² .19.p8
75	6+	2.29.97.4657.6793
75	7+	2 ² .19.43 ² .p8
75	8+	2.17 ² .p13
75	9+	2 ² .7.13.19.61.127.3313.p6
75	10+	2.29.97.461.p13
75	11+	2 ² .19.67.58188769.p10
75	12+	2.1153.13721.p16
75	13+	2 ² .19.6007.132523.p14
75	14+	2.29.97.4229.6581.202441.p10
75	15+	2 ² .7.13.19.31.61.151.331.8311.78781.p8
75	16+	2.2273.339841.558913.843649.p10
75	17+	2 ² .19.1327.7814119.7776741223.p11
75	18+	2.29.97.2953.4657.6793.p20
75	19+	2 ² .19 ² .42979.2819449.411450511.p13
75	20+	2.41.1153.7681.13721.2715601001.p16
75	21+	2 ² .7 ² .13.19.43 ² .61.883.21673.10096717.23731681.p8
75	22+	2.29.97.249437.312986555377.p21
75	23+	2 ² .19.139.1666351.p33
75	24+	2.17 ² .2.557761.1732057353617.p25
75	25+	2 ² .19.601.23251.31224301.207074251.p23
75	26+	2.29.53.97.1301.67532713.1316009813.p24
75	27+	2 ² .7.13.19.61.127.3313.423001.2106217.35649074053.p17
75	28+	2.1153.13721.489553.p40
75	29+	2 ² .19.349.341041520789581.p36
75	30+	2.29.97.461.4657.6793.1480599080761.2171260745141.p18
75	31+	2 ² .19.1117.85933.599479.10079341.p36
75	32+	2.p60
75	33+	2 ² .7.13.19.61.67.12739.1561759.58188769.348012391. 1425431437.p19
75	34+	2.29.97.6121.295213249013.p45
75	35+	2 ² .19.43 ² .6091.31224301.94990099.26203411711.p31
75	36+	2.433.1153.13721.9740737.1001129118750001.p36
75	37+	2 ² .19.7408289802184348530913459800589.p37
75	38+	2.29.97.369361.38143135133.1499277197851938226873.p31
75	39+	2 ² .7.13 ² .19.61.79.6007.132523.39267562275241. 492991575389750572279.p22
75	40+	2.17 ² .2.343601.1732057353617.p55
75	41+	2 ² .19.5167.93481.260023.401473.p56
75	42+	2.29.97.337.2017.4229.4657.6581.6793.202441.33114481. 5621211289.381879699601.p21
75	43+	2 ² .19.320179.324510079.291027382062056519941.p45
75	44+	2.89.1153.13721.800977.47549129.4787338620810329.p44
75	45+	2 ² .7.13.19.31.61.127.151.331.3313.8311.26821.78781.423001. 7668631.31224301.1068218191.1102662541.p16
75	46+	2.29.97.156677.p78
75	47+	2 ² .19.714367389991.p75
75	48+	2.193.2273.339841.558913.843649.1375843393.p58
75	49+	2 ² .19.43 ² .94990099.p79
75	50+	2.29.97.101.461.2171260745141.3202308230501. 1120465962052201.p46

75 51+ 2^2.7.13.19.61.103.1327.7814119.7776741223.12265331599.
11963945278074027321533319697.p30

75 52+ 2.521.1153.13721.767693369.990457001.
195819891879951413776402415417.p41

75 53+ 2^2.19.9788744224382406571751339979772159036422997861.p52

75 54+ 2.29.97.2953.4657.6793.18793.712890791240689.
10726837800169451617.p49

75 55+ 2^2.19.67.3301.4621.31224301.58188769.1425431437.p68

75 56+ 2.17^2.113.1732057353617.3602373491921.5173830401146289.p60

75 57+ 2^2.7.13.19^2.61.457.571.42979.2819449.411450511.
1161890681851.5872981807009.22862124863447053.p34

75 58+ 2.29^2.97.1277.792049.
39391213493074486590239586854831921833.p57

75 59+ 2^2.19.49757179.353245019035850849725843.p78

75 60+ 2.41.241.1153.7681.13721.27690721.2715601001.
50238037375921.1001129118750001.1171959539982481.p37

75 61+ 2^2.19.367.39813778657.44237460349.p89

75 62+ 2.29.97.89071681.5068024236453793.
34841048373053579957355999266817561484099801.p46

75 63+ 2^2.7^2.13.19.43^2.61.127.883.3313.21673.153343.423001.
10096717.23731681.94990099.36667489949601906474803282707.p34

75 64+ 2.224914177.68799038786512319388821350925569.
151113908786421917036806943723393.p48

75 65+ 2^2.19.6007.132523.31224301.194208691.39267562275241.p82

75 66+ 2.29.97.4657.6073.6793.16633.249437.312986555377.
38535851981353.406126669620300354749.p54

75 67+ 2^2.19.41809.61909.
14470620332875211248988586375480344414199829.p72

75 68+ 2.137.1153.13721.680811475905485439280313.
12223712973954510953225285155201.p63

75 69+ 2^2.7.13.19.61.139.277.24979.381019.1666351.44135989.
54750259.327657726296311409725033.
15447065383896037935778881439411.p33

75 70+ 2.29.97.461.701.4229.6581.202441.974401.5621211289.
2171260745141.19430443473423221.21557763246279121.
78225302868289132781.p29

75 71+ 2^2.19.46565209.39275484368822788526017.
29155999397908456219107843762312116197.p64

75 72+ 2.17^2.17569.557761.1732057353617.4353659042113.
78801441690858611617.1796933768696365732743841.p54

75 73+ 2^2.19.979807.1261531063818830702224672602734143.p96

75 74+ 2.29.97.149.5532493495111830465376061.p109

75 75+ 2^2.7.13.19.31.61.151.331.601.1051.1201.8311.23251.78781.
652651.7003651.7033651.31224301.122994451.207074251.
588020551.46768168269301.7326391276324551001.p23

75 76+ 2.761.1153.4409.13721.337372306954033174801.
41140531755625813775134841.p83

75 77+ 2^2.19.43^2.67.38165821.58188769.94990099.1425431437.p105

75 78+ 2.29.53.97.313.1301.4657.6793.219649.13411009.67532713.
1316009813.6732993857841577.163706766120738097247693.p60

75 79+ 2^2.19.45979.151681.20863111.c130

75 80+ 2.2273.3041.339841.558913.843649.1375843393.
41820311958244840642505422274253324881250410127521.p67

75 81+ 2^2.7.13.19.61.127.163.3313.11827.423001.2106217.
35649074053.75084686753906251.3255050859355491082309.
10995670978891056542602657.p49

75 82+ 2.29.97.821.1288628689.c138

75 83+ 2².19.p154

75 84+ 2.1153.13721.489553.764129775361.1001129118750001.
86926595161397469073.
2049606979920898056937920317984116689217.p59

75 85+ 2².19.1327.1531.10711.7814119.29078671.31224301.
7776741223.12265331599.1240960890576268730161.p85

75 86+ 2.29.97.173.4129.p152

75 87+ 2².7.13.19.61.349.1567.4003.12007.29059.49069.126151.
153991.341041520789581.87946232662501236690970325234267689.
263226956788215246755194679642000029.p40

75 88+ 2.17².881.152494999889.1732057353617.
22305979527836383947962593.p111

75 89+ 2².19.1069.8663311077317900433187.
6381563056587517660786387.p116

75 90+ 2.29.97.461.2953.4657.6793.51481.114699098881.
1480599080761.2171260745141.677048748889620841.
10726837800169451617.99251421176014396353204731281.p46

75 91+ 2².19.43².2731.6007.16381.132523.94990099.3220769917.
39267562275241.17833563645262574879671.
2462660512134429652758548482159437737758251853.p51

75 92+ 2.1153.13721.28254403729.c155

75 93+ 2².7.13.19.61.1117.85933.599479.929629.10079341.
4037825845717.11761353438989893.3333828269908555249489.
303854948516540751887608046770993969.p57

75 94+ 2.29.97.1129.c170

75 95+ 2².19².2851.42979.2819449.31224301.411450511.2668669891.
334180428781.941985148681.5872981807009.776528828508495031.p81

75 96+ 2.769.31489.43777.1455538177.
502262128603166429097887091259622138750273734331130981445313.
p99

75 97+ 2².19.7425157.1684290296397952662890131.c149

75 98+ 2.29.97.197.4229.6581.202441.4150301.246712061.5621211289.p141

75 99+ 2².7.13.19.61.67.127.199.3169.3313.12739.18217.107713.
423001.1285813.1561759.58188769.348012391.1425431437.
52939295787574153.4641223740182864011.
157796431223374326314380216864141.p43

75 100+ 2.41.1153.4801.7681.13721.2715601001.1795164084001.
1171959539982481.759453173151872950646293351001.
50172447238289270560821102561401.p73

Table 76-

76	1-	3.5 ²
76	3-	3 ² .5 ² .1951
76	5-	3.5 ³ .71.p5
76	7-	3.5 ² .195973.p6
76	9-	3 ³ .5 ² .1951.p11
76	11-	3.5 ² .67.p17
76	13-	3.5 ² .37802753.p15
76	15-	3 ² .5 ³ .31.61.71.151.751.1951.95231.p7
76	17-	3.5 ² .103.3571.14313296269.p15
76	19-	3.5 ² .1217.12541.1332281.p21
76	21-	3 ² .5 ² .127.379.1951.195973.996409.p18
76	23-	3.5 ² .542111.4329406703.8580861910307.p14
76	25-	3.5 ⁴ .71.22751.95231.p33
76	27-	3 ⁴ .5 ² .541.757.811.1951.4486051.212220433.7543241371.p11
76	29-	3.5 ² .59.233.2776751.24195348626102107.p26
76	31-	3.5 ² .683.6252019.8972965400127301.p31
76	33-	3 ² .5 ² .67.1951.56167.471881323.110567890621. 13918020295741.p17
76	35-	3.5 ³ .71.211.95231.195973.996409.559947851.3044417614211.p22
76	37-	3.5 ² .211271.605173.22188261655016117.p41
76	39-	3 ² .5 ² .79.313.1951.37802753.14329919354869. 995387098910621.p28
76	41-	3.5 ² .p76
76	43-	3.5 ² .1067912324001360596117576460836756605207.p40
76	45-	3 ³ .5 ³ .31.61.71.151.751.1951.3511.95231.109441.5122111. 2132848621.64233455851.138023050591.p17
76	47-	3.5 ² .4231.69467.2741437339.3054723333311731963.p50
76	49-	3.5 ² .197.195973.996409.11024773327.p67
76	51-	3 ² .5 ² .103.307.1951.3571.14262151.14313296269. 238453153189661.p51
76	53-	3.5 ² .107.5552138646978793697. 7872488842371152092422001573931.p47
76	55-	3.5 ³ .67.71.95231.140904061.12892475549251. 16073962822818011.27430772493946691.97232947036385183.p22
76	57-	3 ² .5 ² .457.1217.1951.2281.12541.1332281.490669681. 356597594732639975017.p53
76	59-	3.5 ² .33749.79991510165387537699099778574921169.p70
76	61-	3.5 ² .733.46283794026575655105654268367943695317687757.p67
76	63-	3 ³ .5 ² .127.379.1951.195973.215587.996409.64233455851. 8728203759031.761322801241131697.p50
76	65-	3.5 ³ .71.95231.13849681.37802753.4711898621. 995387098910621.p74
76	67-	3.5 ² .3217.11257.6261333179.4410778174387831. 2322399160663216040606130654047566633978337.p49
76	69-	3 ² .5 ² .1951.3037.542111.4329406703.8580861910307. 12011682417583.24255803369297738461. 507110861200607857376581.p37
76	71-	3.5 ² .853.12074119. 86983947612650419696055091317647296549855869.p78
76	73-	3.5 ² .1230072695263.900440514639252454414553.p100
76	75-	3 ² .5 ⁴ .31.61.71.151.751.1951.4651.22751.95231.5122111. 13781401.363330077101345895629804565559251.p65
76	77-	3.5 ² .67.195973.996409.5357405254780811.97232947036385183. 3437681636000639413.7073845815053383129195288504649.p48
76	79-	3.5 ² .55933.10429707823.62042512213894629633293449686271.

8934975775561977268983902668948813903331.p61

76 81- $3^5.5^2.541.757.811.1297.1951.4486051.212220433.5333040001.7543241371.64233455851.p89$

76 83- $3.5^2.167.5411660591.29631828715493.p129$

76 85- $3.5^3.71.103.3571.5101.95231.10443351091.14313296269.238453153189661.2848676260408889186477281.29403333705807258652237675069376561.p48$

76 87- $3^2.5^2.59.233.1951.9397.2776751.26329507.24195348626102107.50472655995974210600322451.p94$

76 89- $3.5^2.179.3739.249790249.285331500156253.67356123914276560267.p118$

76 91- $3.5^2.2003.195973.996409.37802753.995387098910621.24746372748469695719258058743.p104$

76 93- $3^2.5^2.683.1951.6252019.8972965400127301.4257921088587343041001099.7027212900036500553680494346153.8287824374339808654959347995907.p58$

76 95- $3.5^3.71.1217.12541.95231.1332281.87382901.180770561.356597594732639975017.92295857128865317900640422901.p91$

76 97- $3.5^2.389.61431847.2773051909.14457328939358853241.799518144061061436525295079.56115836553366127737529938416034158054851692619.p68$

76 99- $3^3.5^2.67.1951.56167.157411.3167407.14189869.471881323.1496022067.64233455851.110567890621.13814376639823.13918020295741.97232947036385183.53126091412048960843429.p49$

Table 76+

76	1+	7.11
76	2+	53.109
76	3+	7.11.5701
76	4+	17.569.3449
76	5+	7.11.p8
76	6+	13.53.73.109.p5
76	7+	7 ² .11.2087.p8
76	8+	241.1341217.p7
76	9+	7.11.5701.255709.p6
76	10+	53.109.2821141.p9
76	11+	7.11 ² .2.23.13399.p13
76	12+	17.569.3449.p16
76	13+	7.11.128389.p18
76	14+	29.53.109.12540236129.p12
76	15+	7.11.5701.32928901.p16
76	16+	p31
76	17+	7.11.239.3911.1158551.p19
76	18+	13.37 ² .53.73.109.1657.35149.p17
76	19+	7.11.419.9349.15923.678871.12846319.p11
76	20+	17.41.569.3449.379639241.926118761.p11
76	21+	7 ² .11.43.2087.5701.13019189.p21
76	22+	53.109.3917.p35
76	23+	7.11.47.139.277.7039.9014897.161353267489.p14
76	24+	241.1341217.3443441.9282817.p24
76	25+	7.11.101.1901.32928901.23343901273501.p19
76	26+	53.109.1873.123867642228877.p28
76	27+	7.11.5701.255709.753589.3118933.18506036503531.p15
76	28+	17.569.3449.221357809091539065233.p25
76	29+	7.11.57131.p48
76	30+	13.53.73.109.9781.35149.168901.2821141.394465261.p21
76	31+	7.11.2543.171803.p48
76	32+	193.19346177.p51
76	33+	7.11 ² .2.23.199.2113.5701.13399.21319.324391.1871827750783.p23
76	34+	53.109.137.91121.22577089.3806350142346027917.p28
76	35+	7 ² .11.2087.13019189.32928901.458141111.p37
76	36+	17.569.3449.9333774880057.1113034754092801.p33
76	37+	7.11.149.480853.74920460566919369306383.p37
76	38+	53.109.7297.925983778542841.p49
76	39+	7.11.157.5701.128389.285468477137495809. 7382847795432935593.p25
76	40+	241.401.3761.1341217.3443441.499991772881.8087715637601.p30
76	41+	7.11.83.9923.22106263561.p59
76	42+	13.29.53.73.109.35149.1542661.12540236129.102090237061. 49669524679056493.p23
76	43+	7.11.8171.22877.1317782731.204336602091022856570561.p39
76	44+	17.89.569.881.3449.44213829001.64978665137.52401641889697.p36
76	45+	7.11.5701.255709.499141.753589.32928901.1127677412700301. 1950910844487469651.p22
76	46+	53.109.1289.1381.p77
76	47+	7.11.283.1223.213235004449298160068862801988858571069.p43
76	48+	97.1249.213689569.258770977. 1238846438084943599707227160577.p39
76	49+	7 ³ .11.2087.13019189.6384247505025518940262322384941.p48
76	50+	53.109.2821141.38332201.132292301.394465261. 57983522610124836805001.p37

76 51+ 7.11.239.3911.5701.1158551.3566289419419.
1129118362591211819.p48

76 52+ 17.569.3449.263537.23564470269859185345121.p63

76 53+ 7.11.1061.1410440437267.332507171426341041442847.p60

76 54+ 13.37².53.73.109.1657.35149.12165337.16369565454656497.
41155347026704274647191829.p36

76 55+ 7.11².2.23.13399.58411.32928901.1871827750783.p71

76 56+ 113.241.337.1341217.3443441.
4868699568817220592890920460964327586529.p47

76 57+ 7.11.229.419.5701.9349.15923.678871.1375411.2974033.
12846319.1290610417.2588182813.3629308789.12983670673.p25

76 58+ 53.109.11358230713.19315379641477.362664439376513.p68

76 59+ 7.11.709.16993.179243.533712478627.
471586815074704431240140019672222092489.p47

76 60+ 17.41.569.601.3449.379639241.926118761.85940094761.
1113034754092801.208883626095792740041.p38

76 61+ 7.11.1145093.7401497.697153507.
7224503521474238769282944789.p64

76 62+ 53.109.p113

76 63+ 7².11.43.883.2087.5701.147799.255709.753589.13019189.
874924937873659744807.774631174919231189965627279.p33

76 64+ 3329.632502515329.26989952536738183783635329.p80

76 65+ 7.11.131.128389.32928901.285468477137495809.
6846972758185420866990543131.p61

76 66+ 13.53.73.109.3917.35149.
10549772419190351334441478594723253.p76

76 67+ 7.11.1779094283.36401034073.5121080436293469031.p86

76 68+ 17².569.3449.318377.2639497249.5571371513.
6115450545687814153.p76

76 69+ 7.11.47.139.277.5701.7039.9014897.161353267489.
12716862374803.p83

76 70+ 29.53.109.12601.408241.2821141.394465261.1642799201.
12540236129.102090237061.60016414336435991647350481073101.p40

76 71+ 7.11.22721.25561.1838191.2623451.92437763271359374690583.
46429884970648547360388741306121.p56

76 72+ 241.577.34273.1341217.3443441.4727953.9282817.189616177.
5403903451816033.133455872079018953693953.p53

76 73+ 7.11.3521065798380322498075035822383081930479.
28180830261567354294375508699183487531896981.p53

76 74+ 53.109.593.265513.2976266883947560995814903493969.p97

76 75+ 7.11.101.1901.5701.136501.267451.32928901.23343901273501.
37621685409901.1127677412700301.9221358722826616501.
13620111701038791132901.p29

76 76+ 17.569.3449.217361.45874379396444881.
68167079046669326434430001064199591777.p76

76 77+ 7².11².2.23.2087.13399.9416639.13019189.114057329.
1871827750783.
4019746938769785980464267207155114593909053423909.p50

76 78+ 13².53.73.109.1873.2029.9049.35149.2390389.11826449233.
123867642228877.1334246878831309.478175050045158135054997.
441728645827932931408758637.p28

76 79+ 7.11.1307944541.c138

76 80+ 40733403041.37174947364590401.640020030852569255976797441.
1238846438084943599707227160577.p67

76 81+ 7.11.163.5701.255709.753589.3118933.18506036503531.
123972454876087.12344269964508071351210578019509.p69

76 82+ 53.109.4428845087235574009.

2021720328575490447110520089241449.
1567672344364275384225276534360537585555880549.p54

76 83+ 7.11.4799227.11235304526478223771574653.p123

76 84+ 17.569.3449.558769.1113034754092801.77804266794553309921.
221357809091539065233.6229186791428730137347697.
18009487570716486402948433.p40

76 85+ 7.11.239.3911.1158551.32928901.2044039232223671.
129476482298209691.1129118362591211819.p88

76 86+ 53.109.173.1503744101962873.1758608764416706141.
32165918591668965357268465177.p94

76 87+ 7.11.349.5701.57131.1340604403.161854686723721471.
794751991982372212005919035292655024309464461071.p77

76 88+ 241.353.156817.1341217.3443441.
65956951582549829969568131419921.p111

76 89+ 7.11.1242035051.163295057039243105633574494779.p128

76 90+ 13.37^2.53.73.109.181.1657.9781.35149.168901.2821141.
394465261.16369565454656497.26506751620536361.
750027486975847837321.199952057801432584561300936669261.p40

76 91+ 7^2.11.2087.128389.13019189.862750253.310277580523.
285468477137495809.556291945844155241064386407.
5822730753551045457755726719526709809.p52

76 92+ 17.569.3449.8955281.c159

76 93+ 7.11.2543.5701.171803.
1081759951355756579521237231915730189471281.
600279527757194467716363709189833327546346391569.p71

76 94+ 53.109.35531378941271501.c157

76 95+ 7.11.191.419.9349.15923.53201.73721.678871.12846319.
32928901.91422871.95343331.12983670673.47407131189721.
774511756009168565364174491.
6296238156392476735272393872101.p37

76 96+ 193.769.19346177.48211314087558529.
161213578793010967941313.
411038485863389954249926135104278722910272015342657.p78

76 97+ 7.11.1095889235552842876401494851.p154

76 98+ 29.53.109.17837.12540236129.102090237061.c154

76 99+ 7.11^2.23.199.397.2113.5701.13399.21319.255709.324391.
753589.1871827750783.21356451994214503.
14399910393307657034587.38387929894872028319808433.
339586324034732476900679079523.p39

76 100+ 17.41.569.1601.3449.24953801.379639241.926118761.
85940094761.7860482500314401.c124

Table 77-

77	1-	2 ² .19
77	3-	2 ² .19.6007
77	5-	2 ² .19.p8
77	7-	2 ² .19.757.p9
77	9-	2 ² .19.73.6007.p10
77	11-	2 ² .19.23.52344007.p10
77	13-	2 ² .19.53.1249.47861659.p11
77	15-	2 ² .19.61.4441.6007.35615581.p10
77	17-	2 ² .19.1871.p27
77	19-	2 ² .19 ² .4637.66083.388133.p19
77	21-	2 ² .19.757.1303.6007.278949511.p20
77	23-	2 ² .19.139.20366501.658736995149329.p18
77	25-	2 ² .19.401.35615581.p36
77	27-	2 ² .19.73.163.271.6007.40177.2855107351.p25
77	29-	2 ² .19.540677.68298887.1727311457.p31
77	31-	2 ² .19.96907.79557595713247.27913074327312389.p22
77	33-	2 ² .19.23.67.463.991.6007.52344007.6165802127.p31
77	35-	2 ² .19.71.757.2381.15616231.34180721.35615581.61577041. 278949511.425358431.p9
77	37-	2 ² .19.p68
77	39-	2 ² .19.53.1249.6007.47861659.11198938141.13891200467.p36
77	41-	2 ² .19.83.p74
77	43-	2 ² .19.3527.261628574953.p65
77	45-	2 ² .19.61.73.1621.4441.6007.35615581.71225191.2855107351. 4502347501.p35
77	47-	2 ² .19.91967251.34146177908850202547189.p57
77	49-	2 ² .19.757.278949511.81680532851.9917060390334421002617.p47
77	51-	2 ² .19.307.409.1871.6007.53328609001. 826903724669450439879721151.p45
77	53-	2 ² .19.3181.3923.118297.10936837049.2181261171799. 85415452085556037201452987449.p35
77	55-	2 ² .19.23.35615581.52344007.998181251.6165802127. 9337115645771.p54
77	57-	2 ² .19 ² .4637.6007.7069.66083.388133.4059281499675137711. 522552913756268563216158739.p38
77	59-	2 ² .19.12391.13807.45513073.p94
77	61-	2 ² .19.977.24200296985874301.p94
77	63-	2 ² .19.73.379.757.1303.6007.11719.278949511.2855107351. 6795930331.32905470484835757103.p52
77	65-	2 ² .19.53.131.1249.35615581.47861659.13891200467. 42517812240600425951.p69
77	67-	2 ² .19.204887.7827343.72654344170107008443882249. 75024943244844149373705126243013155715853.p46
77	69-	2 ² .19.139.6007.2261269.20366501.13452863209. 658736995149329.172913861343953797. 1424198039372169383731753517895313.p34
77	71-	2 ² .19.215412581.1718006213323461317.p106
77	73-	2 ² .19.293.841784147891717699035107457. 248880188757771045036981719026681423387538045119.p60
77	75-	2 ² .19.61.401.4441.6007.28051.340801.780601.33284401. 35615581.4502347501.510736240051.16033743017829451. 1416701506145017745299651.p36
77	77-	2 ² .19.23.617.757.25411.52344007.278949511.6165802127. 12416123247268023977.18845698508450782105492211746760179.p53
77	79-	2 ² .19.106263376213.126383377045014446619055813.

4646684219859152193623833624705473091953527.p68

77 81- 2^2.19.73.163.271.6007.40177.2855107351.
5101508948651251868392867.p102

77 83- 2^2.19.167.499.22719757.7425272891660027616000817562260021.p109

77 85- 2^2.19.1871.35615581.826903724669450439879721151.p121

77 87- 2^2.19.349.6007.141811.540677.2757379.6132109.68298887.
1069928263.1727311457.1053647308752846288139387984727.p76

77 89- 2^2.19.179.121662931852937084609.126485886119896947189521.c121

77 91- 2^2.19.53.757.911.1249.47861659.278949511.13891200467.
1365056329785331093.963745516044660410392241.
178060880414682418032557913592267.p59

77 93- 2^2.19.6007.46687.96907.2610868237.79557595713247.
27913074327312389.1851630888494670865187.
21540454165258346810209917049.p71

77 95- 2^2.19^2.191.4637.66083.388133.35615581.2436403172761391.
3141018192118591.469273734201834941.4059281499675137711.
1254200040785197567017611121581711.p52

77 97- 2^2.19.389.76631.c174

77 99- 2^2.19.23.67.73.463.991.6007.52344007.2855107351.
6165802127.3950531804364751.
1723490419654644970798009489939.p98

Table 77+

77	1+	2.3.13
77	2+	2.5.593
77	3+	2.3 ² .13.1951
77	4+	2.17.89.p5
77	5+	2.3.13.31.761.1471
77	6+	2.5.593.829.p5
77	7+	2.3.13.20063.p8
77	8+	2.449.5233.p9
77	9+	2.3 ³ .13.37.1567.1951.p7
77	10+	2.5 ² .41.593.p13
77	11+	2.3.13.5413.p16
77	12+	2.17.89.11617.p16
77	13+	2.3.13 ² .p22
77	14+	2.5.29.197.593.5461289.p13
77	15+	2.3 ² .13.31.211.421.761.1471.1951.21061.p6
77	16+	2.97.40897.p24
77	17+	2.3.13.137.18701.189619.p19
77	18+	2.5.109.593.829.42397.89533.8172469.p9
77	19+	2.3.13.1371287071503347.p19
77	20+	2.17.89.11617.p31
77	21+	2.3 ² .13.43.127.1951.20063.10255211.p19
77	22+	2.5.593.p38
77	23+	2.3.13.47.189173207.4739481569.p22
77	24+	2.433.449.2017.5233.1918417.262965473.p18
77	25+	2.3.13.31.101.761.1471.7810853851.p26
77	26+	2.5.593.2393.26417.26573.7765837.p27
77	27+	2.3 ⁴ .13.37.1567.1951.21601.348949.1198261.3303829. 74550727.p10
77	28+	2.17.89.113.281.11617.291599597851633.p27
77	29+	2.3.13.59.p52
77	30+	2.5 ² .41.593.829.42397.1108916401.6026965386901.p22
77	31+	2.3.13.311.8511412977060517.p39
77	32+	2.641.1409.5441.70491462453121.1206589766941249.p22
77	33+	2.3 ² .13.1951.5413.5479.12739.16633.187507.215161.247501. 4690857139.p16
77	34+	2.5.593.104398679035388929.398681078411668757.p26
77	35+	2.3.13.31.761.1471.20063.10255211.6503151709321. 1418095377168121.p18
77	36+	2.17.89.11617.1235736256394641.p46
77	37+	2.3.13.p68
77	38+	2.5.593.220553.10608781249037.3806199284707509577.p31
77	39+	2.3 ² .13 ² .79.1951.820098924373.3298689759557392446637.p32
77	40+	2.449.1601.5233.47041.262965473.15310647904037118881.p34
77	41+	2.3.13.13027119546773.p63
77	42+	2.5.29.197.593.829.42397.5461289.70784326369.1392053978561. 3101810584069.p22
77	43+	2.3.13.173.17356331833.319501898531.p56
77	44+	2.17.89.11617.187793.p71
77	45+	2.3 ³ .13.31.37.211.421.761.1471.1567.1951.4051.21061. 101611.669091.1198261.p37
77	46+	2.5.593.4877.p80
77	47+	2.3.13.88649237488263061.55236139862443225327.p51
77	48+	2.97.673.40897.114913.2812683750734017. 192467950318239164126209.p38
77	49+	2.3.13.491.15583.20063.122501.10255211.

26479468438512969417539096492461.p36

77 50+ 2.5[~]3.41.593.5306887801.24591081401.6026965386901.p55

77 51+ 2.3[~]2.13.103.137.1951.18701.189619.9596161.46104103.
2553182799496781527.3102990714393088847.p26

77 52+ 2.17.89.3433.11617.3333097.4052076178973868856513.
31357834285542722214487361.p34

77 53+ 2.3.13.107.36677.85974663105743207113629733.
8508101816450689975658227843439.p35

77 54+ 2.5.109.593.829.42397.89533.975133.8172469.544660381.
196612735453851504889.p42

77 55+ 2.3.13.31.761.1471.5413.149556762657391.1336181169712841.p62

77 56+ 2.337.449.2689.5233.262965473.1012150698878576321944657793.p58

77 57+ 2.3[~]2.13.1951.56804491.1371287071503347.
6517796460670782479.p61

77 58+ 2.5.593.17223008501833201.422564858174609326193.
11473479106103055778381319664233.p38

77 59+ 2.3.13.652091796646574597430142321992743.p77

77 60+ 2.17.89.241.11617.133321.879939067684441.1235736256394641.
1596690017502841.51655242258342801787321.p31

77 61+ 2.3.13.353085322903.
45007761669399047766470129168734363823377.p61

77 62+ 2.5.593.42533.53569.10171597.522031960480959473.
6499612673891494199206873.p55

77 63+ 2.3[~]3.13.37.43.127.1567.1951.20063.1198261.10255211.
8057855068875731029.315735557537801534668533236758339.p36

77 64+ 2.613403521.p112

77 65+ 2.3.13[~]2.31.761.1471.3121.3298689759557392446637.p88

77 66+ 2.5.593.661.829.42397.65458009.2071952608441.
34937792964371673329022169.920158652782734642476504581.p38

77 67+ 2.3.13.38861.8129535482905892478369742915919.p90

77 68+ 2.17[~]2.89.11617.1572841.5903489.p107

77 69+ 2.3[~]2.13.47.1951.189173207.4739481569.1140571055149.
170013803817217.7455963155748671642653.p57

77 70+ 2.5[~]2.29.41.197.593.701.8821.129361.2135141.5461289.
1392053978561.6026965386901.
3747093319528181430190182314621.p42

77 71+ 2.3.13.36637.21527245145964197287.
247828462936940508698302946308204943.p73

77 72+ 2.433.449.2017.5233.67537.1918417.262965473.
911412108206565313.p86

77 73+ 2.3.13.8761.p132

77 74+ 2.5.149.593.93241.49214293.3064884912469.p109

77 75+ 2.3[~]2.13.31.101.151.211.421.761.1471.1951.5101.21061.
669091.7810853851.61271217727845504901.
68044749204183241861648351.p50

77 76+ 2.17.89.11617.718335889.53197859537.p117

77 77+ 2.3.13.5413.20063.10255211.1336181169712841.
209901342080016148409.p93

77 78+ 2.5.157.593.829.2393.26417.26573.42397.2366053.7765837.
144626910195417124541228033.
67355722098906575755356654353233.p51

77 79+ 2.3.13.317.1400844680650777801.p127

77 80+ 2.97.40897.72420077826241.192467950318239164126209.
956839485234098723765101515626740171080298721.p62

77 81+ 2.3[~]5.13.37.1567.1951.21601.348949.1198261.3303829.
74550727.1625573233.263513947859528941.
222109114828896738824347.3091931350876041449059657027.p34

77 82+ 2.5.593.821.1314169229.p139
 77 83+ 2.3.13.1163.139939.p147
 77 84+ 2.17.89.113.281.11617.1639849.109284841.1839719320657.
 291599597851633.1235736256394641.
 203800717050588464728046329.p65
 77 85+ 2.3.13.31.137.761.1361.1471.18701.189619.244291.
 3102990714393088847.p113
 77 86+ 2.5.593.597040676873.c147
 77 87+ 2.3².13.59.1951.5569.9049.
 16423085612696841485862221058996104056326799.
 1109901442082235007245746494161523107562616107114219.p55
 77 88+ 2.449.881.5233.262965473.330771761.c140
 77 89+ 2.3.13.1069.46103.10066909570433.55018497622586347.
 804270367822096073.p111
 77 90+ 2.5².41.109.181.593.829.42397.56701.59221.89533.8172469.
 544660381.1108916401.6026965386901.1377292044704580090481.p79
 77 91+ 2.3.13².2.20063.20749.396943.10255211.
 3298689759557392446637.c126
 77 92+ 2.17.89.11617.110931601577.c155
 77 93+ 2.3².13.311.1951.8511412977060517.
 146674908332127361858040424938635200359.p114
 77 94+ 2.5.593.812336533.91236456717695749.
 3183260878416438872459053.c124
 77 95+ 2.3.13.31.761.1471.2851.1371287071503347.
 6517796460670782479.p133
 77 96+ 2.193.641.769.1409.5441.14593.70491462453121.
 1206589766941249.2789518864953384243521.p112
 77 97+ 2.3.13.241788991.2865181337017.c161
 77 98+ 2.5.29.197.593.5461289.1392053978561.
 1141997132127045448409.54695004239790005421793.
 2242099401574750564739627032733.p85
 77 99+ 2.3³.13.37.199.1567.1951.5413.5479.12739.16633.187507.
 215161.247501.1198261.4690857139.1336181169712841.
 45495610700908433529819589513080984946748161.p68
 77 100+ 2.17.89.4201.11617.14304001.
 1527044138808127970254969224481.c141

Table 78-

78	1-	7.11
78	3-	7.11.6163
78	5-	7.11.31.41.p5
78	7-	7 ² .11.29.43 ² .p6
78	9-	7.11.6163.p12
78	11-	7.11 ² .2.23.89.3848527.p8
78	13-	7.11.1301.4057.32146661.p9
78	15-	7.11.31.41.6163.29501.p16
78	17-	7.11.1259.p28
78	19-	7.11.25131669779.71888587949.p13
78	21-	7 ² .11.29.43 ² .6163.48679.110881.607769.p13
78	23-	7.11.12329.20011.22948224510261731.p17
78	25-	7.11.31.41.101.151 ² .2.29501.5149075492651.p19
78	27-	7.11.109.433.2161.6163.225200075257.354940444531.p15
78	29-	7.11.59.1451.10093.11833.64381.2629967778089.p23
78	31-	7.11.70938293.4726914163.p40
78	33-	7.11 ² .2.23.89.6163.3848527.36205027.97441697.p31
78	35-	7 ² .11.29.31.41.43 ² .421.29501.339151.607769.3857911. 5069045731.p21
78	37-	7.11.593.10974011227.76740676136913628643606393.p30
78	39-	7.11.313.1301.4057.6163.18151537.32146661.302775643. 133544794900564867.p19
78	41-	7.11.83.1211915965591.p62
78	43-	7.11.849431012272391.p65
78	45-	7.11.31.41.6163.29501.49263139711.225200075257. 1352551652462011.p35
78	47-	7.11.283.218833.56955266168413.36698458785511021844369.p43
78	49-	7 ³ .11.29.43 ² .63113.607769.p74
78	51-	7.11.1259.6163.457235869230908698309. 1510399351399180678106047409.p40
78	53-	7.11.10601.684337.p89
78	55-	7.11 ² .2.23.31.41.89.29501.3848527.97441697. 82080115788855911.31927496534634432491.p40
78	57-	7.11.1597.6163.687307.25131669779.71888587949. 6403618168573.p60
78	59-	7.11.70919.126955021.217421002108469.7716839059340592169. 22957512008048603693287.p42
78	61-	7.11.20066317.p107
78	63-	7 ² .11.29.43 ² .631.4789.6163.48679.110881.607769. 225200075257.9275417946061.358978817128807. 874541828980819659367.p27
78	65-	7.11.31.41.1301.4057.29501.1517881.30771911.32146661. 302775643.142019408893579868951.p57
78	67-	7.11.269.8214679849847.p110
78	69-	7.11.139.6163.12329.20011.22948224510261731. 75637889450959267.p82
78	71-	7.11.1279.119608589.16914250382532342187651. 305837502825766887404700574819.p70
78	73-	7.11.11681.201483943.5683629821773.286342369309123. 11522077553520113.p81
78	75-	7.11.31.41.101.151 ² .6163.29501.5149075492651. 443855393841001.1352551652462011.5859863860222386551. 569432504407364233195200502801.p32
78	77-	7 ² .11 ² .2.23.29.43 ² .89.463.165397.330331.607769.3848527. 97441697.198061337996342433952567871070432467.p65

78 79- 7.11.6058669.c141
 78 81- 7.11.109.433.2161.2917.6163.225200075257.354940444531.
 315484624576999.20051615636370037.p83
 78 83- 7.11.15439.2838601.c145
 78 85- 7.11.31.41.1021.1259.29501.18354731.431789418410238821.
 1510399351399180678106047409.
 2219918110771588634442761628211.p63
 78 87- 7.11.59.523.1451.6163.10093.11833.64381.2629967778089.
 2970136500712302512053.55707035189973735821819.
 208432417719556926180781.p59
 78 89- 7.11.2671.31151.706385120642773727.c141
 78 91- 7².11.29.43².1301.4057.607769.32146661.302775643.
 282733956958769459754198837247181.p104
 78 93- 7.11.6163.70938293.4726914163.4599291783464377.
 1749780242972103493293990644285024293397.
 11916108467162572906963477481680796407938343.p55
 78 95- 7.11.31.41.191.29501.25131669779.71888587949.6403618168573.
 211328169182916694187925661.1115054051116059285693229291.
 17324916157849298136391595745914611151.p44
 78 97- 7.11.389.16103.c175
 78 99- 7.11².23.89.1783.6163.3848527.36205027.97441697.
 225200075257.1894611703681310024473815780457.
 3390601780704001313469870728529432067982022571.p65

Table 78+

78	1+	79
78	2+	5.1217
78	3+	79.6007
78	4+	5449.6793
78	5+	79.131.p6
78	6+	5.757.1217.p5
78	7+	79.p12
78	8+	17.113.p12
78	9+	19.37.79.163.6007.p7
78	10+	5 ² .1217.p15
78	11+	79.199.21011.p13
78	12+	5449.6793.81409.p11
78	13+	53.79.1331929.p15
78	14+	5.1217.12994004801.p13
78	15+	79.131.751.6007.278981.p13
78	16+	97.19949249.483587969.p13
78	17+	79.137.10949.p25
78	18+	5.757.1217.48889.p23
78	19+	79.76343.p30
78	20+	5449.6793.1751605001.p22
78	21+	79.6007.1998277.222348972847.p17
78	22+	5.1217.2704239253.p29
78	23+	47.79.261281.924093456515153.p20
78	24+	17.113.3570481.713229760897.p24
78	25+	79.131.9151.57251.278981.p30
78	26+	5.157.1217.p44
78	27+	19.37.79.163.6007.1965277.p35
78	28+	5449.6793.179033.146659577.p32
78	29+	79.167911.116183250585011.p34
78	30+	5 ² .61.757.1217.48889.273977841618281.p29
78	31+	79.p57
78	32+	577.p58
78	33+	67.79.199.6007.9439.21011.1968401734883.p33
78	34+	5.1217.14785649.p54
78	35+	71.79.131.278981.222348972847.p44
78	36+	73.5449.6793.81409.16830010609.p44
78	37+	79.257947685147.54871562976783011.p40
78	38+	5.1217.172597.25874165953.p53
78	39+	53.79.1249.6007.192817.569713.1331929.357967625809. 709325869671563.p20
78	40+	17.113.881.215911121.713229760897.2592715611116505700481.p28
78	41+	79.1445082246576068687.p58
78	42+	5.757.1217.48889.1174456417.12994004801.3902301601997.p37
78	43+	79.173.3541481.22577439688143317877567385519.p43
78	44+	5449.6793.2426411417.1462320012390285164054574549937.p37
78	45+	19.37.79.131.163.751.6007.278981.1965277.1847772323401.p46
78	46+	5.829.1217.583029531289.496062790852532743833513246149.p39
78	47+	79.48412465903.2567410750769472329.303669112173019866253.p38
78	48+	97.40897.593473.19949249.483587969.6678614113. 2006041300321.p41
78	49+	79.3823.8128686539.222348972847.p66
78	50+	5 ³ .1217.35930201.474818282801.273977841618281.p56
78	51+	79.103.137.6007.10949.265813.126217930483.144717676297. 35016162688669.203814102530514211.p25
78	52+	4993.5449.6793.p88

78 53+ 79.107.1857439.p91

78 54+ 5.757.1217.1297.48889.68221628838217.133400453681413.
50714860157015837694913.p38

78 55+ 79.131.199.331.21011.278981.1968401734883.
213455022785468948716949971.p47

78 56+ 17.113.673.5153.14897.713229760897.
396456779005643526035002823729.p51

78 57+ 79.229.6007.76343.147822899941016473787719333.
147707020473928815894343703369.p40

78 58+ 5.1217.1452348769.507621721933.1336627063830451517.p67

78 59+ 79.2026034159.208565275531.8090812615444105951.
7414007421782295445268517992179267.p37

78 60+ 2281.5449.6793.19681.81409.1751605001.16830010609.
2909178135001.290186062103521.1071710423848913761961.p26

78 61+ 79.733.9497392020635683.1546521448240207163.p77

78 62+ 5.1217.92753.283961.28402354864097.p90

78 63+ 19.37.79.127.163.6007.10459.1965277.1998277.222348972847.
5020886595187.25704615743096347.87138265126180717.p33

78 64+ 30537217.
257707816971959701395037531875654908516033404413313.p64

78 65+ 53.79.131.2861.278981.1331929.709325869671563.p88

78 66+ 5.757.1217.1453.48889.354553.2704239253.
486542993532769187193814933.25690677902185332944846531737.p41

78 67+ 79.7443745817188188990852479.p101

78 68+ 409.953.5449.6793.85817.823350856053353.9252841039544953.
104424634537170124033.p60

78 69+ 47.79.6007.261281.924093456515153.36781309583879932817.p84

78 70+ 5^2.281.1217.12994004801.3902301601997.273977841618281.p89

78 71+ 79.64216093.p125

78 72+ 17.113.3570481.1189803169.3537651889.31777967233.
713229760897.63921998276038618561.525759243293114969910481.p42

78 73+ 79.22193.1531854402008115793.67263795046961634028529.p91

78 74+ 5.149.1217.1777.1148629.211860003824101.p111

78 75+ 79.131.751.6007.9151.57251.139501.278981.55285501.
362304451.1847772323401.132629588273584382323206178901.p55

78 76+ 5449.6793.304457.22941361.11970525161540926648337977.
2479534124419973616589019353.p71

78 77+ 79.199.21011.127723695947.222348972847.1261216853821.
1968401734883.23451046744973.1674103355257375128347801.p53

78 78+ 5.157.757.1217.3121.31513.48889.15862081.90747073.
129076117.4058300689.57325249529997428941261.
1556323700895748225813678333.p44

78 79+ 79^2.12641.c142

78 80+ 97.274081.19949249.483587969.16814078881.2006041300321.
2141900414789922435841.p85

78 81+ 19.37.79.163.6007.1965277.19677272617520569.
88545137219622037.501975475000647049351.
11420966257169880146386574296429057.p49

78 82+ 5.1217.41160997310563775276979512728049.p120

78 83+ 79.167.499.582810773713579.1503802171917504850757683.c112

78 84+ 337.5449.6793.7561.81409.179033.254857.146659577.
16830010609.97955073700979476078013005941601.p80

78 85+ 79.131.137.3061.10949.278981.1235623420569095763850507.p118

78 86+ 5.1217.3613.149297.44113956281.23180741817299870477.
1053992255280916038122911333.
89869958348831866637857547472809435004707477.p50

78 87+ 79.349.6007.167911.116183250585011.

158700668002654067886475189.
 4818298655188397286104318948946851.p78
 78 88+ 17.113.353.12497.156817.713229760897.3818828712337.
 955639701250563795599620011351553.p94
 78 89+ 79.179.400403160169.37669185312937294558867883.c128
 78 90+ 5².61.181².757.1217.1621.48889.5803381.273977841618281.
 50714860157015837694913.30779048163168939496646145001.p77
 78 91+ 53.79.6917.958777.1331929.222348972847.709325869671563.c127
 78 92+ 5449.6793.397626438326373322665766633.c140
 78 93+ 79.5209.6007.13291561.2373059879329.
 571880900180370205665652709905907286510777048643721959087.p91
 78 94+ 5.1217.8273.781010093.11635877309726430857.
 25655365976898116357.30565409510519482117.p104
 78 95+ 79.131.761.76343.278981.147707020473928815894343703369.c134
 78 96+ 193.577.24645865729.8300601922966849.
 4539080612444648899393.
 6107331207818788920817594451369498612615958706659644214721.p71
 78 97+ 79.1553.257818782093494735507687.p156
 78 98+ 5.197.1217.34693.12994004801.3902301601997.p153
 78 99+ 19.37.67.79.163.199.397.6007.9439.21011.68311.1965277.
 1968401734883.3063044826024596717041.
 111281466031115101977659947417843.
 6208190490259001708597091388464657473203.p45
 78 100+ 401.5449.6793.66601.1122001.69435601.1751605001.
 12671222526601.1071710423848913761961.p117

Table 79-

79	1-	2.3.13
79	3-	2.3 ² .7 ² .13.43
79	5-	2.3.13.p8
79	7-	2.3.13.281.337.1289.2017
79	9-	2.3 ³ .7 ² .13.43.397.p9
79	11-	2.3.13.5479.p16
79	13-	2.3.13 ² .8346157.p15
79	15-	2.3 ² .7 ² .13.43.631.201151.11801401.p8
79	17-	2.3.13.103.290194897.6860024417.p11
79	19-	2.3.13.200413027.1284297400723.p14
79	21-	2.3 ² .7 ³ .13.43.281.337.757.1289.2017.28393.p15
79	23-	2.3.13.47.139.763539787.p30
79	25-	2.3.13.101.2351.681251.39449441.12255372035351.p14
79	27-	2.3 ⁴ .7 ² .13.43.379.397.204104071.2355330006901.p19
79	29-	2.3.13.59.94309.8242961.32233368385529653.p23
79	31-	2.3.13.247381.25194773531.60912916512835721519.p22
79	33-	2.3 ² .7 ² .13.43.331.5479.10429.10114501.222190387. 1750258119644519.p17
79	35-	2.3.13.71.211.281.337.1289.2017.39449441.315925162561.p30
79	37-	2.3.13.593.27629773909361414119716419.p41
79	39-	2.3 ² .7 ² .13 ² .43.1249.8346157.943182007.551604349222681.p34
79	41-	2.3.13.526441.3746789429.32159232625123. 210126617161325470876169.p24
79	43-	2.3.13.237877.666842797.83007214950471812227.p46
79	45-	2.3 ³ .7 ² .13.43.271.397.631.5581.201151.11801401.39449441. 204104071.9204679255391371.p24
79	47-	2.3.13.16514445931.123107702188817. 337685966530716491847503.p40
79	49-	2.3.13.281.337.1289.2017.2904329.231062857579. 66687368325117894512816236853.p34
79	51-	2.3 ² .7 ² .13.43.103.307.13364653.290194897.6860024417. 11368765063.493150048753746046007641.p28
79	53-	2.3.13.107.2333.990585028712789723. 27074741636265192617195320474242733.p41
79	55-	2.3.13.5479.7591.699931.39449441.1750258119644519. 22620569866672724202655876181.p38
79	57-	2.3 ² .7 ² .13.43.457.447907.4013827.200413027.36207876073. 1284297400723.11287820865799.56523439431961.p30
79	59-	2.3.13. 239822466317216958946231732704815715530989326582888047.p57
79	61-	2.3.13.1470088206121531.51654148211991912025138901129. 8488027283167969732334771399300677.p37
79	63-	2.3 ³ .7 ³ .13.43.127.281.337.397.757.1289.2017.4789.28393. 204104071.387782571085603.p63
79	65-	2.3.13 ² .3511.8346157.39449441.111473745328921. 551604349222681.p74
79	67-	2.3.13.103434481648132167039034173077.p97
79	69-	2.3 ² .7 ² .13.43.47.139.277.2347.576427.763539787. 8021054179.198956650372427119. 113601526281945630731567066551.p45
79	71-	2.3.13.3334860272717.17819939508359. 55061768623379715431630488283.p79
79	73-	2.3.13.877.1607.30661.763570909484591433311.p106
79	75-	2.3 ² .7 ² .13.43.101.631.1051.2351.201151.681251.11801401. 39449441.12255372035351.45220376158151.240761315824501.

1761908715667651.12869890535990251.p28

79 77- 2.3.13.281.337.1289.2003.2017.5479.103951.1750258119644519.p106

79 79- 2.3.13.317.1558537597.171355071830508389477.
54493132908043378263202913.p91

79 81- 2.3⁵.7².13.43.379.397.204104071.2355330006901.
5363835045831949213.p102

79 83- 2.3.13.100766439671.599331640056523868353.p124

79 85- 2.3.13.103.401711.2664241.39449441.290194897.6107185741.
6860024417.11368765063.106961377751.4616305476491.
1353775985919870251.p58

79 87- 2.3².7².13.43.59.42979.94309.8242961.32233368385529653.
93174475464028507813547.p102

79 89- 2.3.13.13035139361.12968533478413.3792085571565701.
52435180443285271.p112

79 91- 2.3.13².281.337.1289.2017.8346157.19997251.25917889999.
551604349222681.3641960770621836335756350196614777.p86

79 93- 2.3².7².13.43.247381.25194773531.476247635295373.
60912916512835721519.2264430696711374933689.p100

79 95- 2.3.13.191.6271.39449441.200413027.1284297400723.
56523439431961.301937640520329721.
3493931440856815803538384426237183982978534745232291.p62

79 97- 2.3.13.389.186629.c175

79 99- 2.3³.7².13.43.199.331.397.5479.10429.10114501.204104071.
222190387.104494109042467.1750258119644519.
11409584517192577.p98

Table 79+

79	1+	$2^4.5$
79	2+	2.3121
79	3+	$2^4.5.6163$
79	4+	2.41.433.1097
79	5+	$2^4.5^2.11.641.1091$
79	6+	2.3121.3169.p5
79	7+	$2^4.5.6343.p8$
79	8+	2.17.97.6481.p8
79	9+	$2^4.5.19.6163.p11$
79	10+	2.1601.3121.152641.p7
79	11+	$2^4.5.23.727.81973.p10$
79	12+	2.41.433.1097.4729.88681.p7
79	13+	$2^4.5.131.313.p19$
79	14+	2.29.3121.p22
79	15+	$2^4.5^2.11.31.641.1091.6163.p14$
79	16+	2.1021793.p25
79	17+	$2^4.5.6786673.325859231.p16$
79	18+	2.37.73.1621.3121.3169.10729.12289.p13
79	19+	$2^4.5.11297743.51820496527.p17$
79	20+	2.41.241.433.1097.282258521.p20
79	21+	$2^4.5.1471.6163.6343.59263.37844689.p15$
79	22+	2.89.3121.261581.60623993.p23
79	23+	$2^4.5.27739.p38$
79	24+	2.17.97.6481.25279249.70978049.p23
79	25+	$2^4.5^3.11.151.641.1091.10651.4493551.4888896851.p15$
79	26+	2.53.157.3121.3329.23609.14544713.1296219289.p18
79	27+	$2^4.5.19.4861.6163.30421333.12794050657.21080501209.p13$
79	28+	2.41.433.1097.2297.99295119113.21123786323249.p18
79	29+	$2^4.5.1103.1277.p47$
79	30+	2.61.1601.3121.3169.12289.152641.6207041.165419101.p21
79	31+	$2^4.5.9198569.193987399.p42$
79	32+	2.449.240257.5424137442418753.p37
79	33+	$2^4.5.23.67.727.6163.81973.906672889.6821422367.p28$
79	34+	2.2789.3121.37054665192397.p44
79	35+	$2^4.5^2.11.641.1091.6343.37844689.87618581.228107316431.p27$
79	36+	2.41.433.937.1097.4729.88681.2009233.3617569.3750697. 64595521.p22
79	37+	$2^4.5.7549.102595199900702981.p48$
79	38+	2.3121.7257729821.8637602727263575505801.p37
79	39+	$2^4.5.131.313.6163.17551.39703.1423136530102144391.p37$
79	40+	2.17.97.4721.6481.70978049.96163951921.p47
79	41+	$2^4.5.83.1231.302581.21114427.33109832983.p48$
79	42+	2.29.3121.3169.12289.86689.236461.15934190161. 2037311871464044411349.p26
79	43+	$2^4.5.30634577.p73$
79	44+	2.41.433.1097.1321.2377.p70
79	45+	$2^4.5^2.11.19.31.181.641.1091.6163.97021.12794050657.$ 49558374270751.91552273872751.p25
79	46+	2.3121.15733.76417040161829.p66
79	47+	$2^4.5.283.70473839947175808743.516943154351956580251.$ 3509888576672312746493.p23
79	48+	2.1021793.1126264880017822513862177.p61
79	49+	$2^4.5.6343.37844689.102620897.27555924629731.$ 105851247351047420289607.p36
79	50+	2.1601.3121.152641.6207041.46401701.9573232901.

26608459913704605027101.p36

79 51+ 2^4.5.6163.54673.6786673.325859231.1027740834619199.p56

79 52+ 2.41.433.1097.5883281.p85

79 53+ 2^4.5.43991.109713287.970166909.61983356501378878001221.
345638415455041545691189.p31

79 54+ 2.37.73.109.1621.3121.3169.10729.12289.53514973.
1257935145769.629236863406711268641.p38

79 55+ 2^4.5^2.11^2.23.641.727.1091.6491.81973.6821422367.
128635424941.92213095296577475881.p40

79 56+ 2.17.97.113.6481.11362177.70978049.p82

79 57+ 2^4.5.6163.11297743.51820496527.24228776644674499.p69

79 58+ 2.349.3121.6502528719077.p91

79 59+ 2^4.5.1889.186233695817582839.77690394235328115467.p70

79 60+ 2.41.241.433.1097.4729.88681.3617569.282258521.
33835246544503646201.779981350088937197185801.p37

79 61+ 2^4.5.101265247.19988054291981.4063397958991669828833661.
1196357394461850643354453266906583.p35

79 62+ 2.3121.1553465677.72788832917566660513.
403561630512148848794856930813419331533.p47

79 63+ 2^4.5.19.1471.6163.6343.59263.161407.9928927.37844689.
12794050657.686421384890977.9639294049570754158737988051.p29

79 64+ 2.257.1153.19841.1120001.2154881.34208273921.
215386569839518549140714113.4632753314747725303432820353.p35

79 65+ 2^4.5^2.11.131.313.641.1091.1423136530102144391.p92

79 66+ 2.89.3121.3169.12289.261581.2141437.60623993.100855921.
63508448615022691511573.189165250820712896390706277.p36

79 67+ 2^4.5.269.26399.2267605621.96503759683101219562269977.p84

79 68+ 2.41.137.409.433.1097.302873.98188594084476563449.p92

79 69+ 2^4.5.1381.6163.27739.53959.
19917843337183653635044910533204006597.p76

79 70+ 2.29.1601.3121.152641.6207041.291081421.
2037311871464044411349.
147615170805625227125517526558855379013761.p42

79 71+ 2^4.5.1127197.99823729.p119

79 72+ 2.17.97.6481.86257.109873.25279249.70978049.1113123313.
102729850417.18563698269251281.91047765742411901663089.p45

79 73+ 2^4.5.3943.2352862417.p124

79 74+ 2.149.3121.378516490431221.5690626308954252829.
8564031561784303334091389520738058393.p65

79 75+ 2^4.5^3.11.31.151.641.1091.1951.5701.6163.10651.4493551.
4888896851.10496206136551.49558374270751.58914531151951.
507462482721001.p43

79 76+ 2.41.433.1097.26581201665293808877277029561.p109

79 77+ 2^4.5.23.727.6343.81973.37844689.494677723.6043587551.
6821422367.500631987762677.p81

79 78+ 2.53.157.3121.3169.3329.9829.12289.23609.14544713.
1296219289.283158800503653673.p88

79 79+ 2^4.5.34919.188021.45780868646549.
918150595356645610443476284621975471619075398615249.p74

79 80+ 2.1021793.25442332411138694561.396144390380137134275041.
1126264880017822513862177.p79

79 81+ 2^4.5.19.163.487.811.4861.6163.30421333.12794050657.
21080501209.4607897922379.42680621629944757.
5712367822548570940853827.p54

79 82+ 2.3121.5741.2794228299341.47380055109677.
25330121794325082387670733297.
842809641535379198043303136993.p64

79 83+ 2^4.5.167.127925383900117400527207.c131

79 84+ 2.41.433.1097.2297.4729.88681.3617569.10182834817.
32066749177.99295119113.21123786323249.109962590302993.
724752158973106769.p57

79 85+ 2^4.5^2.11.641.1021.1091.6786673.325859231.665756982311.
1027740834619199.8650907205946188722328612211.p79

79 86+ 2.173.3121.410393.668221.1830253.154770761.20958563609.
29736112673.105972000877474558577693.
480700950764217506055378017.
1207546042630530942560769760721.p31

79 87+ 2^4.5.523.1103.1277.6163.3251275211497390930699951849.
95351877918169911049090213995956089145248231279.p77

79 88+ 2.17.97.6481.70978049.c152

79 89+ 2^4.5.179.3361357705786483838291587.
41262499219270380913820596093.p112

79 90+ 2.37.61.73.1601.1621.3121.3169.6301.10729.12289.152641.
6207041.165419101.1257935145769.3313361898240481.
228132705599499643801.p72

79 91+ 2^4.5.131.313.547.6343.37844689.912422057.222311290358977.
282849240792301.1423136530102144391.
267751585685780139418969313.p70

79 92+ 2.41.433.1097.45856935865363947769566839581001.p136

79 93+ 2^4.5.6163.12277.9198569.47018383.193987399.
22997452873832793013873.
469738387448988611621625193118454685934801.p80

79 94+ 2.1129.3121.315470397386201.p158

79 95+ 2^4.5^2.11.641.761.1091.1120811.11297743.34632251.
51820496527.24228776644674499.
679259162743573256291676658631.
8677500811489896130516244282531.p60

79 96+ 2.193.449.240257.786241.6144001.5424137442418753.
41097398325507701423336195137.
57267630109235405412805846857688129.
4526722262456485542770294837290923649.p44

79 97+ 2^4.5.971.1747.p176

79 98+ 2.29.197.3121.2037311871464044411349.p158

79 99+ 2^4.5.19.23.67.727.6163.81973.906672889.6821422367.
12794050657.266512364499588967.
1494439741345655591831029027.p97

79 100+ 2.41.241.433.601.1097.4001.37915001.282258521.
5167109965001.1384434590164303201.33835246544503646201.p107

Table 80-

80	1-	79
80	3-	79.6481
80	5-	11.79.751.5021
80	7-	79.p12
80	9-	19.79.181.1531.6481.p5
80	11-	79.331.p17
80	13-	79.131.1473593629.p12
80	15-	11.31.79.751.5021.6481.1689451.p8
80	17-	79.152729.4885801.p19
80	19-	79.20749.p30
80	21-	79.6481.140071.265462278481.p18
80	23-	79.139.92058853424843339.p23
80	25-	11.79.101.251.751.5021.423566631700151.p20
80	27-	19.79.109.181.541.1531.6481.17659.19441.49789.290406871.p13
80	29-	59.79.191509164991.11463232291481.p28
80	31-	79.3511179609194203772129.p36
80	33-	79.331.6481.32849954460973651.p39
80	35-	11.71.79.751.5021.37155301.265462278481.2357485469608081.p21
80	37-	79.149.3109.3028229.17338571.1017551639524536611119.p29
80	39-	79.131.6481.1473593629.360490404119.15122628910236121.p30
80	41-	79.243577788274992327500455159021.p47
80	43-	79.4683131.21278981.13313219509.p56
80	45-	11.19.31.79.181.271.751.1531.5021.6481.49789.801631. 1689451.31633741.457757371.149653508010931.p15
80	47-	79.659.6581.280121.127462121.844964651784791. 2428640285371458635125769.p29
80	49-	79.491.265462278481.p78
80	51-	79.409.1021.6481.152729.4885801.155589290809.988225370551. 773503786549129.157532563988577499.p19
80	53-	79.2453159.12272681.2012543879.288438929351. 24041632085951495959.p46
80	55-	11^2.79.331.751.5021.243871.884951.32849954460973651. 37624871301777205240194511.p39
80	57-	79.4561.6481.20749.353401.879195569442455192289273053269.p60
80	59-	79.235499205169.581053099699. 11140580449066083524598793189813724302771.p48
80	61-	79.37699.57250710187259. 8790954381366757534917445825491614994079.p56
80	63-	19.79.181.1531.6481.49789.140071.328661551.265462278481. 484472987392597351.948827033803208230438090681.p34
80	65-	11.79.131.751.911.5021.1473593629.3644083691.4453714201. 360490404119.901708820890761667686557851723931.p37
80	67-	79.269.p124
80	69-	79.139.829.6481.1858739910928921.92058853424843339. 58393196248627197795161.p66
80	71-	79.569.30389.p126
80	73-	79.3434359.5306809. 8846916222681361605356841345224742479737093161294222912203461. p63
80	75-	11.31.79.101.151.251.751.1051.5021.5851.6481.1689451. 31633741.80016783203551.423566631700151. 10736998819430272001.9541677632766345775801.p32
80	77-	79.331.884269.335545981.265462278481.32849954460973651. 1169932913582867823209722467542623571.p64
80	79-	79^2.181113265579.197183559969156707942711022984269.

315111363919061042803799026178461.p71

80 81- 19.79.109.181.541.1459.1531.1621.6481.17659.19441.20089.
49789.290406871.1679652501841.3064110397021.
58159129734042583785465717113671.p49

80 83- 79.116201.c151

80 85- 11.79.751.5021.15131.52021.152729.647531.4885801.147466331.
12252700531.471691658551.3819842050386190289.
15053591214680164579621.p55

80 87- 59.79.6481.191509164991.11463232291481.1756859276009281909.
1512285764574294165856934629.
8593264027324542006567812829524932606411.p49

80 89- 79.179.7815045930267598753259.p144

80 91- 79.131.1473593629.265462278481.360490404119.p138

80 93- 79.6481.68449.8793970261.3511179609194203772129.
357033904811448430645755980212671089.p100

80 95- 11.79.191.751.5021.17291.20749.1286491.21089051.
879195569442455192289273053269.
39548118661553340444656631651151.
54760838382390470548532205280647941.p51

80 97- 79.389.82931509.165828084749.c161

80 99- 19.79.181.199.331.1531.6481.49789.5450941.
32849954460973651.113851220945592048239601757978583551921.p106

Table 80+

80	1+	3^4
80	2+	37.173
80	3+	$3^5.7^2.43$
80	4+	p8
80	5+	$3^4.p8$
80	6+	$13^2.37.173.p6$
80	7+	$3^4.29.4789.p7$
80	8+	17.977.91009.p7
80	9+	$3^6.7^2.43.p11$
80	10+	37.41.173.p14
80	11+	$3^4.23.8867.p14$
80	12+	73.60937.40960001.p9
80	13+	$3^4.p23$
80	14+	37.173.p23
80	15+	$3^5.7^2.43.61.50221.40454321.p9$
80	16+	133153.1321601.p20
80	17+	$3^4.103.p29$
80	18+	$13^2.37.173.242329.p23$
80	19+	$3^4.764993742869.p23$
80	20+	1201.2081.40960001.p25
80	21+	$3^5.7^3.29.43.127.4789.1864241.p20$
80	22+	37.89.173.1321.p33
80	23+	$3^4.47.203183.266272198636700083.p18$
80	24+	17.977.27697.91009.992449.1109921.426082081.p12
80	25+	$3^4.401.40454321.7809552867001.p23$
80	26+	37.53.173.168013.p39
80	27+	$3^7.7^2.43.3703267.11039167.87381162667.p21$
80	28+	449.34998713.40960001.p36
80	29+	$3^4.349.15661.45821.36103609.p35$
80	30+	$13^2.37.41.173.242329.2632330801.40913646267161.p22$
80	31+	$3^4.683.344300248085770063.p37$
80	32+	641.377921807318593217.p41
80	33+	$3^5.7^2.23.43.67.4423.8867.270688839961.51999634801181.p22$
80	34+	37.173.1361.71809.32777424601.35653840921.p32
80	35+	$3^4.29.421.4789.1864241.40454321.518397496161161.p29$
80	36+	73.2161.60937.40960001.377151601.2438412449564695969.p24
80	37+	$3^4.134681.200023.1113701.40292296483.p42$
80	38+	37.173.373981158037.6610711111419715206169.p36
80	39+	$3^5.7^2.43.3121.6709.9127.662689.439146700669.85971573277181047.p23$
80	40+	17.977.91009.159361.1109921.7506241.18275780161.p39
80	41+	$3^4.83.p75$
80	42+	$13^2.37.173.105253.242329.20257251253.68708740995219496953601.p31$
80	43+	$3^4.1721.233531787487.p66$
80	44+	15477353.40960001.81194081.79021863429867315924778241.p36
80	45+	$3^6.7^2.43.61.50221.40454321.554496601.87381162667.p46$
80	46+	37.173.22632807653268035677.24624402731055538371054001.p39
80	47+	$3^4.23689.144103.p79$
80	48+	97.133153.1321601.1374660289.15995155905820811617.167387679197500381441.p30
80	49+	$3^4.29.4789.1864241.p80$
80	50+	37.41.173.2371047401.40913646267161.147106811404601.p53
80	51+	$3^5.7^2.43.103.3061.28676249401.26990289028949394702145511207.p47$

80 52+ 40960001.13601849249.6730174969403200849.p63

80 53+ 3⁴.107.743.52118565761749.
547622733256923457695306687251927.p48

80 54+ 13².37.173.242329.68719476735737856000001.
165079727428801828962169.p46

80 55+ 3⁴.23.661.8867.16061.40454321.51999634801181.
186796351205412836141.p49

80 56+ 17.113.977.91009.1109921.5810100017.2094848204624697761.
2815078435482209233.22074433326854994737.p24

80 57+ 3⁵.7².43.229.2214907.6568909.764993742869.21695594033041.
23257704646259048286509.p40

80 58+ 37.173.121941637.48895060432213.
587407531780545617292693056474932755332969.p44

80 59+ 3⁴.3575166411141678304521033155603392082808527.p68

80 60+ 73.241.1201.2081.60937.1049281.40960001.377151601.
573895921.1126223781314339980867121.p44

80 61+ 3⁴.102481.5320657002569.70926612762932632406255735749.p68

80 62+ 37.173.1489.1613.8427213701681.
61871704368094663869508095568493.p64

80 63+ 3⁶.7³.29.43.127.4789.1864241.87381162667.
78265842857156920729.p69

80 64+ 3457.24832147320664610032098398424936961.p84

80 65+ 3⁴.521.1301.40454321.67871088134320987654321.
3416871674919158699528742801241.p55

80 66+ 13².37.89.173.1321.45013.242329.297397.21650037289.
980480729414090846908543878228929.p56

80 67+ 3⁴.38861.309541.358987.249639589.1855172381.p93

80 68+ 137.317969.620297.40960001.1407261497.p100

80 69+ 3⁵.7².43.47.4969.69829.203183.59943061.117726775204963.
160596966970723.266272198636700083.286598314058268587.p40

80 70+ 37.41.173.281.20351801.40913646267161.
68708740995219496953601.p82

80 71+ 3⁴.81509.970393912049.20979051375641.p103

80 72+ 17.977.27697.91009.295201.852769.992449.1109921.426082081.
20987395201.240328675057.p70

80 73+ 3⁴.6863.96527325449015768314083277463.
42504376460372005756093117533490877712581.p64

80 74+ 37².173.1481.2881561.3758609.456552769.2091802253.
728906098061295985096831386840277448206837.p60

80 75+ 3⁵.7².43.61.401.50221.40454321.554496601.7809552867001.
36815372399352542292601.p77

80 76+ 457.287281.40960001.759311593.147894383394881.
79131769090979483125024527496267601.p71

80 77+ 3⁴.23.29.463.4789.8867.1864241.51999634801181.
215761074227835605341806369267930724513377029.p68

80 78+ 13³.37.53.157.173.168013.242329.
530240722430714391947501679192905582609.p89

80 79+ 3⁴.1423.284243.34642370107.24430398460903.
10412036168352858409.1250333465559118143593922375729033961.p61

80 80+ 15361.133153.1321601.15995155905820811617.p118

80 81+ 3⁸.7².43.163.3703267.4566781.11039167.87381162667.
2754136287361.4070587786694101.146884910373407688103.p66

80 82+ 37.173.4649926441.c143

80 83+ 3⁴.167.14517164801.62003743689676127.
31058564479563602587693319986852621.p93

80 84+ 73.449.60937.13617913.34998713.40960001.377151601.
13343211841.21292765359497708161.

300511614516105420807367788422352073.p55

80 85+ 3⁴.103.40454321.26990289028949394702145511207.c122

80 86+ 37.173.5849.47129.498382716649.378120544419173.p126

80 87+ 3⁵.7².43.349.15661.45821.36103609.
21128297684999017979120033938926901.p107

80 88+ 17.977.46993.91009.193601.568481.1109921.1349786627814241.
12666129277105208752626122706209.p91

80 89+ 3⁴.317248071409.6687555826123.c144

80 90+ 13².37.41.173.6121.242329.2632330801.40913646267161.
31192453648418818321.1069466486004519195601.
68719476735737856000001.331340541893675040721681.p45

80 91+ 3⁴.29.547.4789.9283.1864241.8662109.
67871088134320987654321.c124

80 92+ 40960001.170413993.c160

80 93+ 3⁵.7².43.683.132247.4464317552407.344300248085770063.
136665080954300415515606341.
5199319892113098319475513872107057149.p71

80 94+ 37.173.976849.3755905171813.11622487501112849.c141

80 95+ 3⁴.761.40454321.764993742869.807115681681.
23257704646259048286509.c123

80 96+ 193.641.12097.15567219841.377921807318593217.
32705410263122879845361902981178544586433.p106

80 97+ 3⁴.2240507.887344361.63973416865424217587.p148

80 98+ 37.173.197.87740773.65532113921.68708740995219496953601.p139

80 99+ 3⁶.7².23.43.67.4423.8867.2625479407.87381162667.
270688839961.51999634801181.1455230640830802919381.
115643429310177548142661.11935171798229644025656192643827.p51

80 100+ 1201.2081.23293201.40960001.765229481571856001.
1126223781314339980867121.31611307638369813222834001.
266406409060205841065969503270001.p70

Table 82-

82	1-	3^4
82	3-	$3^5.2269$
82	5-	$3^4.11.p7$
82	7-	$3^4.29.p11$
82	9-	$3^6.19.2269.40357.p6$
82	11-	$3^4.23.67.3163051.p10$
82	13-	$3^4.9257.p20$
82	15-	$3^5.11.31.181.421.2269.4160941.p9$
82	17-	$3^4.409.7243.p25$
82	19-	$3^4.1483.p32$
82	21-	$3^5.29.2269.8443.14407.125497.5980458667.p11$
82	23-	$3^4.p43$
82	25-	$3^4.11.4160941.20119201.p31$
82	27-	$3^7.19.2269.19927.40357.132157.3576360169.p21$
82	29-	$3^4.5279.2165663.3278741.37918241695011857.p21$
82	31-	$3^4.p58$
82	33-	$3^5.23.67.2269.3163051.2854687177.2983406354409757.p23$
82	35-	$3^4.11.29.211.35911.4160941.5936701.10612408283.p33$
82	37-	$3^4.223.p67$
82	39-	$3^5.2269.9257.173615599.10107058941267791543.p38$
82	41-	$3^4.p77$
82	43-	$3^4.427054931.1407623233.49794525031463.533779052196797269.p32$
82	45-	$3^6.11.19.31.181.421.2269.40357.44281.132157.2240191.4160941.8526691.854791921.22113681915151.p15$
82	47-	$3^4.659693.12493458409.p73$
82	49-	$3^4.29.16759.10612408283.64631364071.3345631893199.62483636150860751.p37$
82	51-	$3^5.103.409.2269.7243.1427935788292470080490773.p60$
82	53-	$3^4.743.42573456493.114427579440521.512729005000179092980544103019.p43$
82	55-	$3^4.11^2.23.67.3163051.4160941.7073441.2854687177.7530721782431.p56$
82	57-	$3^5.229.571.1483.2269.23923129.19179488705104913050969202082829.p57$
82	59-	$3^4.709.827.13178359.p99$
82	61-	$3^4.539466825906912102863.9702738009758101987933.p73$
82	63-	$3^6.19.29.127.2269.8443.14407.40357.125497.132157.5980458667.10612408283.67480284816263993563.p47$
82	65-	$3^4.11.9257.4160941.10107058941267791543.590073290341736755321.7198740006115662991871.8509369907618826669671.p28$
82	67-	$3^4.6299.29002591982586529.106893230523115429021.p87$
82	69-	$3^5.2269.1285978139266094478723147821625123656873807.p85$
82	71-	$3^4.1279.271359871.102621623853255398160670772043749206474788349097023592921.p67$
82	73-	$3^4.293.1607.p133$
82	75-	$3^5.11.31.181.421.1051.2269.325951.2471251.4160941.20119201.854791921.296689105201.10922196545099036551.9390015698549335740219332828801.p32$
82	77-	$3^4.23.29.67.3163051.61561193.2854687177.10612408283.4556030103042331826150916436703407.p74$
82	79-	$3^4.14221.14598150407.p135$
82	81-	$3^8.19.2269.2593.5347.19927.40357.132157.1956961.3576360169.131414993533098799813.3575689551585164000764563144607.p59$

82 83- 3⁴.331337.95736019.27018958129.1945606940604200995787.c112

82 85- 3⁴.11.409.7243.4160941.520084631881.
1427935788292470080490773.2232956756612919280521754154701.
10516716057057431862906495192580581581.p44

82 87- 3⁵.2269.5279.424909.2165663.3278741.73130983.
37918241695011857.275054566477983516899.
16403152336709930460668988384471959998369.p54

82 89- 3⁴.179.p167

82 91- 3⁴.29.9257.82733197.10612408283.1607871582773.
10107058941267791543.p118

82 93- 3⁵.1303.2269.9859.68449.242152467067253929.
2739480441318468553.600420546019381267241744503.
19017177491572566156045155920055983216333.p58

82 95- 3⁴.11.1483.4561.4160941.15598621.
19179488705104913050969202082829.c127

82 97- 3⁴.23669.628561.152610642389663.318547628990909.
153730806168111844315291.p122

82 99- 3⁶.19.23.67.397.2269.40357.132157.3163051.52964803.
2854687177.67789538587.2983406354409757.
62551336207964506533907.
45278413368584509496926145547115084700623.p54

Table 82+

82	1+	83
82	2+	5 ² .269
82	3+	7.13.73.83
82	4+	p8
82	5+	83.191.p6
82	6+	5 ² .37.61.269.p5
82	7+	43.83.38669.p6
82	8+	17.593.p12
82	9+	7.13.73.83.109.p10
82	10+	5 ³ .269.p15
82	11+	83.727.p17
82	12+	28081.122401.594721.p8
82	13+	53.83.157.899159.p14
82	14+	5 ² .269.26356009.p16
82	15+	7.13.73.83.191.233861.p16
82	16+	15819073.49544729153.p13
82	17+	83.115317924577.p20
82	18+	5 ² .37.61.269.20029.p23
82	19+	83.761.224467.p27
82	20+	881.297641.45212177.303676561.p14
82	21+	7 ² .13.43.73.83.38669.180629.2546671.p16
82	22+	5 ² .269.12462913.7200294289.p22
82	23+	47.83.139.3313.p35
82	24+	17.593.6481.70321.15074864209.202771635617.p12
82	25+	83.101.191.233861.p37
82	26+	5 ² .269.1694941.14010621281641878869.p21
82	27+	7.13.73.83.109.4276099.4648807.27063397.2789046973.p14
82	28+	113.1009.45212177.2474802793.204403803017.p21
82	29+	59.83.2089.1410631625651.p37
82	30+	5 ³ .37.61.241.269.20029.430506780661.408767379437801.p17
82	31+	83.182157665915263.p44
82	32+	1153.23297.7396481.p47
82	33+	7.13.73.83.199.727.1321.1352489800813273.18678408660030109.p18
82	34+	5 ² .269.174995130343050795737.p41
82	35+	43.71.83.191.38669.180629.233861.915251.5372118586801.p26
82	36+	15121.28081.122401.594721.45212177.133310185644044318617.p22
82	37+	83.149.2887.3109.4546043.p54
82	38+	5 ² .269.p69
82	39+	7.13 ² .53.73.79.83.157.899159.6639710611.12203656388509.p34
82	40+	17.593.12721.37649003921.202771635617.6877594106235521.p31
82	41+	83.62528757670424484643.9321788669110542191969.p35
82	42+	5 ² .37.61.269.337.20029.1214137.26356009.3506081421925573.p38
82	43+	83.6523884057380515942015358413.p53
82	44+	89.261977.45212177.101389777122481.360960495674037601.p38
82	45+	7.13.73.83.109.191.223381.233861.2789046973. 2069065652549851.p41
82	46+	5 ² .269.277.127794114781.693607717048646732881656277.p44
82	47+	83.3610901231487745685879252983237.p58
82	48+	97.59233.15819073.49544729153.5331423100033.p55
82	49+	43.83.38669.180629.14327503.24725303.3127412477373078133.p48
82	50+	5 ⁴ .269.408767379437801.1514569779101226101.p58
82	51+	7.13.73.83.115317924577.35798149757724015163.p62
82	52+	313.45212177.7848266615855338102572684881.p62
82	53+	83.107.23003.3016917379261.10862058797841451. 24022661916077114877650561.p40

82 54+ 5².37.61.269.20029.92420056269995891516353.
155958693570085047628951095409.p40

82 55+ 83.191.727.991.233861.5636291.22111651.600986347170991.
18678408660030109.10761212591800761641.p26

82 56+ 17.449.593.202771635617.714883280084980434289.
712014286787101827646097.p45

82 57+ 7.13.73.83.761.224467.4526143.162497971475477475143992289.p63

82 58+ 5².269.2682234013.14162079302873.p85

82 59+ 83.12037.5003349305691009047543.p86

82 60+ 881.28081.122401.297641.594721.45212177.303676561.
52473700544521.p62

82 61+ 83.1373272557803015990137.
9522449131149486921443713435822393.p60

82 62+ 5².269.218994169.1073678677.2046234736837.p86

82 63+ 7².13.43.73.83.109.38669.180629.2546671.2789046973.
5247576736389667.15219352289645695908070924119888367.p35

82 64+ 769.12788609.459996673.3162658002220330361089.
412628422329640097185921.21694456555926573880449409.p34

82 65+ 53.83.131.157.191.233861.585391.899159.12203656388509.
23387041636723181171.p65

82 66+ 5².37.61.269.661.20029.22573.4074313.12462913.7200294289.
679548875793217.2104954211711774738173.p48

82 67+ 83.7812741417231341623994513743.p99

82 68+ 137.7481.45212177.1470978687089.3065499403698317751553.
9241855378580566956862595601843404638609.p43

82 69+ 7.13.47.73.83.139.3313.806898559.9152126329.
57983765914226081958970357804117967.p66

82 70+ 5³.269.28001.26356009.408767379437801.3506081421925573.
116026992847597441.p71

82 71+ 83.
275428709159851244779847545365192128897057314069438365941.p78

82 72+ 17.593.3889.6481.37441.70321.10173169.66457441.15074864209.
202771635617.608192653489.
328491266573135256137375250659617.p37

82 73+ 83.9491.14247119.37657131346623390635752800283991374079899.
1123157831131026986482062826074362067592471.p45

82 74+ 5².269.2881968198115050354780649.
224706473096948346583968948181290971741.p75

82 75+ 7.13.73.83.101.151.191.233861.2069065652549851.
577054249235490751.3398791566084150751.
1870491219112421495075951611219165901.p39

82 76+ 47881.63841.45212177.367529933377.4837826237641.
19419829448137.p91

82 77+ 43.83.463.727.38669.180629.359129.18678408660030109.
73947412440553807.524201504421993849592241207464557896081.p52

82 78+ 5².37.61.269.20029.1694941.14010621281641878869.
48210933336797997793.359629984387236743597.p73

82 79+ 83.317.127046063.7214874713.c129

82 80+ 4001.12161.15819073.49544729153.5331423100033.
67013197520024825642324173601.p86

82 81+ 7.13.73.83.109.163.59779.4276099.4648807.6086989.27063397.
359161291.2789046973.52224917999833.392830973201553312763.p61

82 82+ 5².269.43133.17438813091888037.
129491747723265992173434490105467414840093294489547212473.p77

82 83+ 83².167.1993.39343.4157471.2411480341.727008430429.c118

82 84+ 113.1009.28081.122401.594721.20543881.45212177.2474802793.
204403803017.148092569555316873313.p85

82 85+ 83.191.192271.233861.115317924577.35798149757724015163.
144833343137875889992613994293351691181.p80

82 86+ 5².173.269.3215197.c153

82 87+ 7.13.59.73.83.1741.2089.1410631625651.
2194419020064395979515518030160633251.p104

82 88+ 17.353.593.29569.993169.202771635617.c141

82 89+ 83.14319211.1908685399493751442462113629.p134

82 90+ 5³.37.61.241.269.541.20029.430506780661.1225468828621.
408767379437801.27153077712073021.40279974162808801.
92420056269995891516353.3331083889177898144360626441.p34

82 91+ 43.53.83.157.38669.180629.899159.12203656388509.
6551045825238966871.16582022129542741900757.
330700493745445595352362783.3546829223337777318835309293.p42

82 92+ 421361.45212177.1916429369.4589984764943329.c138

82 93+ 7.13.73.83.5209.455547823729.182157665915263.
17889333238011394700041.
14083282102276714582655785344289987236119461.p78

82 94+ 5².269.4889.10758727513.c163

82 95+ 83.191.761.224467.233861.361001.6039368947831.
24546142046051.58206431101631.162497971475477475143992289.
179510889105653642186801512639511.p61

82 96+ 193.1153.23297.7396481.15560112194689.
87879752135747923811503302965463894171830158337.p108

82 97+ 83.29683.1052063.25799479.24081845465507.
3078890771582630839338807784775587.c119

82 98+ 5².197.269.5334337.17869517.26356009.91729621800433.
3506081421925573.c131

82 99+ 7.13.73.83.109.199.727.1321.2789046973.1352489800813273.
18678408660030109.537836915064900397.
75219502371786929184044649745267.p83

82 100+ 401.881.1801.297641.45212177.303676561.1056763801.
14087372401.52473700544521.c129

Table 83-

83	1-	2.41
83	3-	2.19.41.367
83	5-	2.41.p8
83	7-	2.29.41.p11
83	9-	2.19.37.41.367.64153.p6
83	11-	2.41.13003.75527.p11
83	13-	2.41.1249.1396513.1423319.p8
83	15-	2.19.41.61.211.331.367.48037081.p9
83	17-	2.41.409.1259.8161.17056050293.p11
83	19-	2.41.6689.11933.1408429185797.p15
83	21-	2.19.29.41.43.367.5209.11411291417.p18
83	23-	2.41.47.p41
83	25-	2.41.1951.48037081.p36
83	27-	2.19.37.41.271.367.64153.137737.4840642297.p23
83	29-	2.41.62351.63512437.500805747488153.p27
83	31-	2.41.311.461587317509.3793685967117002179453.p22
83	33-	2.19.41.67.367.13003.75527.15991874273.23462266952039257.p21
83	35-	2.29.41.71.631.68041.333131.48037081.11411291417. 322401443981.p20
83	37-	2.41.19734623549.77294079343261321938167.p36
83	39-	2.19.41.79.313.367.1249.336961.1396513.1423319.1826371. 2531569.43580447.p24
83	41-	2.41^2.242734935606363257881.39913090782880347262864631.p30
83	43-	2.41.173.p79
83	45-	2.19.37.41.61.211.331.367.2341.41761.64153.137737.48037081. 522301141.p39
83	47-	2.41.5702981.1375512623.289165207999.p61
83	49-	2.29.41.20287.11411291417.3172966186862526576723772411.p49
83	51-	2.19.41.103.367.409.1259.8161.17056050293.71637897967. 2689485441381660638174911.p35
83	53-	2.41.107.12228937541870956832177477.p73
83	55-	2.41.13003.75527.48037081.15991874273.p77
83	57-	2.19^2.41.229.367.6689.11933.1408429185797.314647329516077. 21200940700453413069480565191511.p35
83	59-	2.41.2243.15390397073281543.2115130381314720279509. 11127445226418071124736834391.p43
83	61-	2.41.111143.47473373.407600723099522278860496292413079.p70
83	63-	2.19.29.37.41.43.367.379.5209.64153.137737.11411291417. 471466473538254307.1846719169626233548018140396679.p37
83	65-	2.41.1249.1396513.1423319.43580447.48037081.p93
83	67-	2.41.72763.175934069881. 1285286583507126231974365871693747317204826341007.p63
83	69-	2.19.41.47.139.367.33801583.119569487809224061723. 21711446421391801428216157.222798169332383380827122091787.p41
83	71-	2.41.853.10212125386042418786383.p110
83	73-	2.41.4673.3527317383039102542757799011107.p104
83	75-	2.19.41.61.211.331.367.1951.105601.4899001.48037081. 522301141.123396993431156712980914532600062951.p66
83	77-	2.29.41.617.13003.75527.1383066917.11411291417.15991874273.p104
83	79-	2.41.2371.115657.3576591205601.29166843885449.c116
83	81-	2.19.37.41.163.271.367.64153.137737.4840642297.16130391679. 26639948479618838441899. 5659279064479645161459099216552613050637321.p49
83	83-	2.41.2657.11155201.1008505707601323349156769489.p120
83	85-	2.41.409.1259.8161.48037081.17056050293.71637897967.

7438799523711931.16806644841723859565332469785880001911.p70

83 87- 2.19.41.367.62351.63512437.500805747488153.
44869890892931846869.276744706017989291038560451.
365476334766968847915520389021718332121.p50

83 89- 2.41.179.16935277.205063477.p152

83 91- 2.29.41.1249.1396513.1423319.43580447.868668893.
11411291417.p130

83 93- 2.19.41.311.367.373.2304727.461587317509.
279371903335515607.3793685967117002179453.
6942747590923921265779.
181528869841871772089818494917734240338889.p48

83 95- 2.41.6689.11933.6610861.48037081.1408429185797.
314647329516077.c132

83 97- 2.41.3299.27176627516609023096475872275251.p150

83 99- 2.19.37.41.67.367.13003.64153.75527.137737.13947517.
15991874273.23462266952039257.36891877289071663.
151305108917874402811.p92

Table 83+

83	1+	$2^2.3.7$
83	2+	$2.5.13.53$
83	3+	$2^2.3^2.7.2269$
83	4+	$2.17.73.p5$
83	5+	$2^2.3.7.11.401.p5$
83	6+	$2.5.13.53.p8$
83	7+	$2^2.3.7^2.113.197.p7$
83	8+	$2.10289.16001.p7$
83	9+	$2^2.3^3.7.2269.49339.p7$
83	10+	$2.5^2.13.53.p15$
83	11+	$2^2.3.7.23.19951801.p11$
83	12+	$2.17.73.19121.p16$
83	13+	$2^2.3.7.2820403.p17$
83	14+	$2.5.13.53.15233.p19$
83	15+	$2^2.3^2.7.11.31.401.2269.10631.1036831.p8$
83	16+	$2.729947041.43172312033.p11$
83	17+	$2^2.3.7.35027957.p24$
83	18+	$2.5.13.53.613.2161.20809.47451433.p13$
83	19+	$2^2.3.7.p35$
83	20+	$2.17.73.881.19121.26605001.p21$
83	21+	$2^2.3^2.7^2.113.197.2269.11383.2073121.p19$
83	22+	$2.5.13.53.27809.50705344097.p24$
83	23+	$2^2.3.7.691.1289.14868719.p30$
83	24+	$2.1297.10289.16001.41281.67153.295153.6840289.p13$
83	25+	$2^2.3.7.11.151.401.10631.2327551.92673191278001.p16$
83	26+	$2.5.13^2.53.60373.133069.10888869600341149.p20$
83	27+	$2^2.3^4.7.109.757.2269.9613.49339.2208799.p26$
83	28+	$2.17.73.2633.4817.19121.68243861057.p29$
83	29+	$2^2.3.7.59.1451.26681.76904057.p37$
83	30+	$2.5^2.13.53.241.4861.47451433.450393067843421.p25$
83	31+	$2^2.3.7.p58$
83	32+	$2.577.18433.228404310611079553.p37$
83	33+	$2^2.3^2.7.23.199.397.2269.6050749.19951801.263705707.33409485649.p19$
83	34+	$2.5.13.53.107509.p57$
83	35+	$2^2.3.7^2.11.113.197.401.3851.10631.2073121.p43$
83	36+	$2.17.73.19121.27196921.26798035753.2252292184680721.p29$
83	37+	$2^2.3.7.p70$
83	38+	$2.5.13.53.1008061037.206807261377.468932570244605954773453.p26$
83	39+	$2^2.3^2.7.547.2269.2820403.31850209.37447665332413207.50666606928455233.p20$
83	40+	$2.1201.10289.16001.6840289.62945681.p51$
83	41+	$2^2.3.7.1559.p74$
83	42+	$2.5.13.53.1429.15233.47451433.196574701.7015984635294377849.p35$
83	43+	$2^2.3.7.p81$
83	44+	$2.17.73.89.353.19121.3805121.24702023539303606057.p47$
83	45+	$2^2.3^3.7.11.31.401.2269.10631.49339.1036831.2208799.70917841.236192311.31759001750521.p25$
83	46+	$2.5.13.53.142601.3087061.288254677.378751213.36380332833029.p43$
83	47+	$2^2.3.7.659.941.847129.3796003.13194704502360005803.p51$
83	48+	$2.97.193.2689.729947041.43172312033.80486459297.127705096011992053921.p34$
83	49+	$2^2.3.7^3.113.197.2073121.555322885120403.$

4507950300292498165009.p44

83 50+ 2.5³.13.53.101.401587301.450393067843421.
113104760887030296042948437501.p37

83 51+ 2².3².7.1021.2269.35027957.143097971175115205784973.p59

83 52+ 2.17.73.19121.611462201689.
2710289699052854850581876124889859441.p44

83 53+ 2².3.7.1061.222139460635868520895921678931797619.p62

83 54+ 2.5.13.53.613.2161.20809.19761517.47451433.277700973373.
3877668305389.21376089726971761.p35

83 55+ 2².3.7.11².2.23.401.10631.16831.19951801.33409485649.p72

83 56+ 2.10289.13553.16001.6840289.
5468858517063028721502978911873.p58

83 57+ 2².3².7.2269.8779.171405097861.
34530627384261105874265975841719047.p54

83 58+ 2.5.13.53.1514033.91115953886988263631638237.p76

83 59+ 2².3.7.2833.p108

83 60+ 2.17.73.881.19121.26605001.1781298272987881.
2252292184680721.1031186078404827001.216426422597383291561.p29

83 61+ 2².3.7.8419.19024193.243696559649.p93

83 62+ 2.5.13.53.2543117.p109

83 63+ 2².3³.7².113.127.197.2269.2521.11383.49339.800731.
2073121.2208799.53974243.826984121167.106393259753047.
9503439336289080463.p25

83 64+ 2.4481.9601.418006605129272833.10566898200188433869569.
157005708357848517121017735788460161.p41

83 65+ 2².3.7.11.131.401.10631.1840541.2820403.929815984605041.
37447665332413207.29261785193304707321322478591.p41

83 66+ 2.5.13.53.27809.47451433.842971669.50705344097.
170710291524371057165257.173168137159465415590657.p45

83 67+ 2².3.7.10453.396992689.p115

83 68+ 2.17².73.137.19121.190537.1032649.
11073351022459478931297359192137.
407245783569533385851533126399577.p45

83 69+ 2².3².7.277.691.1289.2269.14868719.
123740629183355101341553615847.
1266533344481312075928611997127.p52

83 70+ 2.5².13.53.15233.632269961.450393067843421.
4961728639991498341.7015984635294377849.
61448438723498186166788029971161.p33

83 71+ 2².3.7.3543183809806621.48386572774554953092559.
308050330818776251477540037.p70

83 72+ 2.1297.10289.16001.41281.67153.295153.6840289.
4780206650257.1713667490222977.91792716182128369.p60

83 73+ 2².3.7.293.1279047772829344931359606733910004079640229.
2644686977302170430753436975871164013096223.p52

83 74+ 2.5.13.53.149.1481.
5393806608032992409229086152260099002913569032533118735321854289.
p70

83 75+ 2².3².7.11.31.151.401.751.2269.10631.1036831.2327551.
70917841.92673191278001.765256662144001.7391482887442501.
54553840222707020667635671801.p31

83 76+ 2.17.73.457.8209.19121.119321.21088721377.p117

83 77+ 2².3.7².2.23.113.197.463.4159.2073121.19951801.1910630107.
33409485649.163345516630827763.p83

83 78+ 2.5.13².53.157.60373.133069.15622153.47451433.
647438128429.10888869600341149.10045357110682509097.
44746269786966087003328113411189397.p37

83 79+ $2^2.3.7.317.8849.5648659.438059909707819135381.$
865867692801688791317.p95

83 80+ $2.76801.729947041.10043625601.43172312033.80486459297.p108$

83 81+ $2^2.3^5.7.109.757.811.2269.9613.49339.2208799.17827939.$
490611224599854456061.517607524489399201620667.
14685985270709080390792801.p49

83 82+ $2.5.13.53.911505288903889109814738118864453.c121$

83 83+ $2^2.3.7.167.499.997.9463.17929.472168956426245957.$
860785395874331487431.10670352948996909432467763948391.p72

83 84+ $2.17.73.2633.4817.19121.81817.3272473.68243861057.$
2252292184680721.663394420974931145261397553.
13200279056308846107175514393.p54

83 85+ $2^2.3.7.11.401.10631.22441.29581.35027957.58154111.$
143097971175115205784973.44790364304125987076584788011.
3436096100962260977335987034291.p48

83 86+ $2.5.13.53.11466140029345494877.32465972511219689413085329.p117$

83 87+ $2^2.3^2.7.59.349.1451.2269.26681.76904057.214094881716931.$
1493236307495929.3050103767539323422919446591273083277.p76

83 88+ $2.6337.10289.16001.76561.6840289.$
2588389850545068063230101411954337.p112

83 89+ $2^2.3.7.1856363.703422893.11111553194847024263.c135$

83 90+ $2.5^2.13.53.181.241.613.2161.4861.20809.10417501.47451433.$
3877668305389.450393067843421.4330817185987598043158341.
270213819618398588401481604071775331921.p45

83 91+ $2^2.3.7^2.113.197.911.2731.2073121.2820403.$
37447665332413207.449855879732140337.
423069505493445934206442451.p88

83 92+ $2.17.73.19121.c169$

83 93+ $2^2.3^2.7.2269.119971.307158218997877404253.$
238596223390252661314081.7238814005038116548387491.
221879191128785139779631347760509508857893.p58

83 94+ $2.5.13.53.158744858837.7439706047129.c153$

83 95+ $2^2.3.7.11.191.401.10631.15391.$
34530627384261105874265975841719047.c132

83 96+ $2.577.18433.8300098369.228404310611079553.$
5949311330413075387298777403073.
12277311975234901838682981225376321.
5296546972187439365031224915963949697.p49

83 97+ $2^2.3.7.710009543.22606063696627.c163$

83 98+ $2.5.13.53.15233.1270669.219810221664163817.$
7015984635294377849.1967998088482823778977.p117

83 99+ $2^2.3^3.7.23.199.397.2269.49339.2208799.6050749.19951801.$
263705707.475382359.33409485649.1932813863851021141.
805288214274956736679683131563.
985403337774894818931813025959937.p44

83 100+ $2.17.73.601.881.19121.26605001.3910126001.$
216426422597383291561.p142

Table 84-

84	1-	83
84	3-	37.83.193
84	5-	83.101.p6
84	7-	43.83.2269.p7
84	9-	37.83.193.379.p9
84	11-	83.11617.44771.p11
84	13-	83.131.p21
84	15-	37.83.101.193.498881.p16
84	17-	83.p31
84	19-	83.2078753.p29
84	21-	37.43.83.193.2269.60103.3643963.9579277.p12
84	23-	47.83.277.88873.p34
84	25-	83.101.151.489551.498881.310883903671951.p17
84	27-	37.83.193.379.58321.128521.926909299.p25
84	29-	59.83.17029966233667.p39
84	31-	83.190993075212913.p44
84	33-	37.67.83.193.11617.44771.34033237943.205515581041.p26
84	35-	43.83.101.2269.12601.498881.575821.3643963.p37
84	37-	83.5107.22404463.153669764279198395048438313.p33
84	39-	37.79.83.131.193.7177.8269.714790370191. 953413573940144889911.p25
84	41-	83.1559.108388900102970387.p57
84	43-	83.173.39733.100363.2998649.4449975502274112122729029.p38
84	45-	37.83.101.193.379.991.1171.498881.926909299. 2449254009351661.42183049715583611041.p21
84	47-	83.3691534698433.p76
84	49-	43.83.1471.2269.626809.3643963.28757444005000899262048003.p47
84	51-	37.83.193.613.136922353.235713371107. 6218272796370530483675222621221.p40
84	53-	83.6888270050151991. 597917147920646215525390305042295218747647.p43
84	55-	83.101.331.881.11617.44771.498881.34033237943. 2973915303474611.56273450725221406266701.p34
84	57-	37.83.193.2078753.21106948661620915564673807237. 26854692278651065355765688163471.p38
84	59-	83.8192033.1172636671631922803. 11779548019122302808328920808327631.p53
84	61-	83.7687.319031.13616543. 36921624414084675279340611240123624682299824503.p53
84	63-	37.43.83.127.193.379.2269.60103.387199.3643963.9447859. 9579277.926909299.211798114711.36347516699724688878033517.p30
84	65-	83.101.131.521.498881.66082369211.43080633647351. 953413573940144889911.p66
84	67-	83.43412921649573922550321256181819060691. 39294461069224256414496701640620532070774313.p46
84	69-	37.47.83.193.277.88873.20411397948205858222339. 18391449250674660517686067. 1887982739679387224526553023955943.p38
84	71-	83.55381.14512117.3257873804909. 169295052645737129871647529946645449826251415352445239.p58
84	73-	83.293.5594867.p130
84	75-	37.83.101.151.193.1801.489551.498881.10996800901. 310883903671951.2449254009351661.13311058602055751.p64
84	77-	43.83.463.2269.11617.44771.3643963.34033237943.p113
84	79-	83.2687.23896600974313.c134

84 81- 37.83.163^2.193.379.487.11503.20899.58321.128521.10825327.
926909299.2596060693.3045865519.5783997426493559373164521.
75168072209045601385250299111.p34

84 83- 83^2.167.667594897.692485601.p136

84 85- 83.101.3061.498881.41323091.3202754101.2193859673250534781.
5244714676004808500014071100291.
6218272796370530483675222621221.p54

84 87- 37.59.83.193.993367.17029966233667.7712615417181253823791.
763757353906950671924429042891236853237.
2904043752413366850400636076474517615769.p41

84 89- 83.3739.38653245749.1671150780163.p143

84 91- 43.83.131.547.2269.3643963.11894577787.105020868523117.
953413573940144889911.673396420678906559650043579300023.p79

84 93- 37.83.193.1117.190993075212913.362239718191301029.
72518554319038627705021.
28350593443558100121673202707618714806482677.p72

84 95- 83.101.498881.2078753.27643481.20436490956722362771.
498378772882721787199081.21106948661620915564673807237.
10496317518489981330655595339681919817961.p49

84 97- 83.31328867.636116504671.8331863965301629.c150

84 99- 37.67.83.193.379.11617.44771.926909299.34033237943.
205515581041.21951575936521350460870783.
93427641669673979896042961119658551000444690249.p69

Table 84+

84	1+	5.17
84	2+	7057
84	3+	5.17.19.367
84	4+	2089.p5
84	5+	5 ² .11.17.271.3301
84	6+	13.7057.p7
84	7+	5.17.p12
84	8+	673.p13
84	9+	5.17.19.367.757.2017.p6
84	10+	41.61.2381.7057.p9
84	11+	5.17.23.p18
84	12+	1753.2089.23833.213097.p7
84	13+	5.17.p24
84	14+	29.197.7057.199081.p15
84	15+	5 ² .11.17.19.31.271.367.3301.p14
84	16+	414977.816769.42887777.p12
84	17+	5.17 ² .p30
84	18+	13.4357.7057.3829237.p20
84	19+	5.17.191.20939.3426119.52762051.p14
84	20+	2089.23833.763465441.12715549601.p12
84	21+	5.17.19.337.367.296017.347165113597.p16
84	22+	89.7057.p37
84	23+	5.17.139.145177.59796877429.349134306949.p13
84	24+	673.7317169.3683148456289.p24
84	25+	5 ³ .11.17.271.1301.3301.12301.15013535024801.p18
84	26+	53.7057.447409.114649289.p31
84	27+	5.17.19.109.367.757.2017.230077.49850797303.p22
84	28+	2089.23833.p47
84	29+	5.17.1433239.2836419522403.p36
84	30+	13.41.61.2381.7057.3829237.416197681.p31
84	31+	5.17.373.36209.p51
84	32+	449.45121.2936890241.256264545281.866886861130177.p19
84	33+	5.17.19.23.367.149623.222553.133827852247. 69461844073285357.p18
84	34+	7057.3338945521.665208167510907472321.p32
84	35+	5 ² .11.17.71.271.3301.2271781.1720746371.347165113597.p29
84	36+	73.1753.1873.2089.23833.95617.213097.6635521.24479281. 363038329.p21
84	37+	5.17.205129.93057221.8923080359.p47
84	38+	229.457.761.7057.14434588117.3486323707969.p39
84	39+	5.17.19.367.1093.7411.121958421052367004564733.p40
84	40+	401.673.2161.3683148456289.p56
84	41+	5.17.2543.1012698882732371.332929072574433883451.p39
84	42+	13.29.197.7057.199081.1376929.3829237.108491533978297.p41
84	43+	5.17.5259503.7767349.10443372161.p58
84	44+	353.2089.23833.140009.p70
84	45+	5 ² .11.17.19.31.271.367.757.2017.3301.230077.939061. 2728351.21786576351391.80911732685131.p21
84	46+	7057.1485162623846821.7173898391089973.2224011044597564221.p36
84	47+	5.17.283.11990171.37424879.115308673. 1061341808055318072697247.p40
84	48+	97.20641.414977.816769.42887777.422680067617. 35036764456614073465537.p33
84	49+	5.17.31279739.347165113597.p74
84	50+	41.61.701.2381.5701.7057.416197681.11925119746729601.p55

84 51+ 5.17².19.103.367.3469.10099.227053.
357174146781144657539822475821.p47

84 52+ 937.2089.23833.32498233.61820513.9589813721358209.p59

84 53+ 5.17.107.88874399854793717.847470140789797092110542481.p55

84 54+ 13.4357.7057.3829237.28324605695874417613.
61873371803297604306364987623949.p38

84 55+ 5².11².17.23.271.2971.3301.751493770656900107.
1930951278378023192677984869188501.p40

84 56+ 113.673.2129.113034433.1776727876337.3683148456289.p67

84 57+ 5.17.19².191.367.2053.20939.3426119.52762051.
1466909188669.59261698224389.p53

84 58+ 7057.36660989.40907225755154393.p84

84 59+ 5.17.827.5993099232275355068436021236102118487020377470829.p60

84 60+ 1753.2089.23833.213097.6635521.7432921.763465441.
12715549601.632913047681.9903276345961.
141990707092975419241.p22

84 61+ 5.17.117143222536116055368740208991.
2469959482724715119401314411079.p56

84 62+ 7057.154327549.63451717588717.36772351279424393.
156904754922022355316793.p54

84 63+ 5.17.19.337.367.757.2017.230077.296017.85486717.353311813.
347165113597.1251825476547829.175131073444068018649.p33

84 64+ 257.641.91296146561.4643469783809.p95

84 65+ 5².11.17.271.3301.121958421052367004564733.
42186728070839948124422921.
355227715335542091345459614619071.p35

84 66+ 13.89.7057.3829237.3436641017797063964965645497949768409.p77

84 67+ 5.17.269.20101².62195393252374606519233947989.p88

84 68+ 137.409.953.2089.23833.56320321.
90865168301146600507871335265041.
1654393565685215044205839934950153.p43

84 69+ 5.17.19.139.367.1933.4003.145177.432078139.59796877429.
349134306949.5063152448311.p70

84 70+ 29.41.61.197.2381.5741.7057.199081.291481.416197681.
3322549301.108491533978297.5230238640353861.p58

84 71+ 5.17.15837119.6499874486385417337237.
1400442648963873478350251.
133184106044570646620234096956423.p50

84 72+ 433.673.7317169.95324113.240427009.3683148456289.
64725766552374512323393.839702587062138216637009.p51

84 73+ 5.17.439.99873491.631899409716479.p114

84 74+ 149.593.7057.17021.43661.1790357.7058139207219048249991229.
1442109725607291598960001512861.p64

84 75+ 5³.11.17.19.31.271.367.1301.3301.12301.2178058951.
15013535024801.80911732685131.254633207255201501.
487500332774465251.p50

84 76+ 2089.2281.10337.23833.c132

84 77+ 5.17.23.347165113597.751493770656900107.
217749291259749458749.
6048114584951720499313975376685371134776087803.p50

84 78+ 13².53.157.7057.447409.3829237.114649289.3548507272129.
38737200646873.5601306901172492981502152623477.p63

84 79+ 5.17.1186171573793.p139

84 80+ 414977.816769.29916001.42887777.422680067617.
312677776854788321.386315540589357025384481.p75

84 81+ 5.17.19.109.367.757.811.1621.2017.230077.30119851.
203014027.49850797303.22398626970253.

7978633983586527957379.p69

84 82+ 7057.5104876734569.29071871041325883973.
30004602959586575909.p103

84 83+ 5.17.162497814761957.1624015460696412560137.c123

84 84+ 1753.2089.23833.213097.6635521.
5606259588294707185980624578214771954456599521.
15230103572193963295338182831756250740406439681.p47

84 85+ 5².11.17².271.3301.8501.15446485683128361212797330891.
357174146781144657539822475821.
1498624429381598388870249300325925610506334001.p46

84 86+ 7057.10124149706689.94802551705369.
404180748577149139308721.50407029017965807088496431322349.p80

84 87+ 5.17.19.367.17053.1433239.2836419522403.
55503771468787516206096601405909.
184327989821345750579314631677436857.p72

84 88+ 673.15137.40045457761.3683148456289.157759434072769.
41547226873454249729.546306935281973320057629841.
5198715286685146590917094257.p51

84 89+ 5.17.179.150767.p162

84 90+ 13.41.61.181.2381.4357.7057.2058841.3829237.416197681.
28324605695874417613.95349961122240600258397863301.
6145116522379702609676302584721.p55

84 91+ 5.17.214943.347165113597.121958421052367004564733.
2531986691360071777710061.108175744916127929988459877.p83

84 92+ 2089.23833.414553.33214870801787369.c148

84 93+ 5.17.19.367.373.2791.36209.184871759713.
391483605562637776166032921027866934613158890445433.p101

84 94+ 1693.7057.8273.4208351801.c161

84 95+ 5².11.17.191.271.3301.20939.3426119.27969901.52762051.
59261698224389.6757400716814714663403271.p107

84 96+ 449.45121.2936890241.15398245441.256264545281.
866886861130177.319670343495409537.2856100170514349249.
4689996480918894175489.2035093048692257081864341495489.p44

84 97+ 5.17.50441.1588861.571847399.8840934926323695931093622347.c138

84 98+ 29.197.7057.199081.3945677.108491533978297.c156

84 99+ 5.17.19.23.199.367.757.2017.149623.222553.230077.
133827852247.726276779119.235248317592157.
69461844073285357.751493770656900107.p87

84 100+ 1201.2089.23833.763465441.12715549601.632913047681.
631469678169940801.p134

Table 85-

85	1-	$2^2.3.7$
85	3-	$2^2.3^2.7.2437$
85	5-	$2^2.3.7.p8$
85	7-	$2^2.3.7^2.p11$
85	9-	$2^2.3^3.7.19.163.1693.2437.p5$
85	11-	$2^2.3.7.23.331.191071.p11$
85	13-	$2^2.3.7.17291.p19$
85	15-	$2^2.3^2.7.151.2437.83791.52822061.p9$
85	17-	$2^2.3.7.52090698988919.p18$
85	19-	$2^2.3.7.p35$
85	21-	$2^2.3^2.7^2.2437.3109.3739.1514101.7986511891.p11$
85	23-	$2^2.3.7.190901.7395963031.p28$
85	25-	$2^2.3.7.4951.69001.52822061.160074401.p22$
85	27-	$2^2.3^4.7.19.163.1693.2437.23977.133937080201.p24$
85	29-	$2^2.3.7.59.1040521.p47$
85	31-	$2^2.3.7.3907.65953369.35371738252465399.p30$
85	33-	$2^2.3^2.7.23.331.2437.17623.53527.191071.13695512557.p30$
85	35-	$2^2.3.7^2.281.421.7841.14561.52822061.54519912973.1659475338721061.p18$
85	37-	$2^2.3.7.149.18353.4099815233029819.23858707754023572653.p29$
85	39-	$2^2.3^2.7.2437.4057.17291.16124389947121.8324279184997583471.p30$
85	41-	$2^2.3.7.4377402975854877414161.p56$
85	43-	$2^2.3.7.173.81183166705183424785837411.p53$
85	45-	$2^2.3^3.7.19.151.163.1693.2437.23977.83791.52822061.212832601.p47$
85	47-	$2^2.3.7.659.1362437.139433773.8377686321366278396321956297.p44$
85	49-	$2^2.3.7^3.197.54519912973.p78$
85	51-	$2^2.3^2.7.409.2437.1827229.2174131.52090698988919.144238854915072919.p47$
85	53-	$2^2.3.7.107.820303318133971464730048176040049209645602298607.p51$
85	55-	$2^2.3.7.23.331.661.3851.191071.52822061.13695512557.965577632251.652985493259786831.p41$
85	57-	$2^2.3^2.7.2437.21181104127.25713070387.54285057541336632875522658938453311.p49$
85	59-	$2^2.3.7.96053.33575957.66500789.7609169397443.p79$
85	61-	$2^2.3.7.1709.959138381.21208648252153.2044305096014703944518400567.p63$
85	63-	$2^2.3^3.7^2.19.163.1693.2437.3109.3739.23977.157627.1514101.3968279659.7986511891.54519912973.p55$
85	65-	$2^2.3.7.17291.52822061.8324279184997583471.4631190240325080936566413651.p65$
85	67-	$2^2.3.7.84421.8613195376794906239.114352029141231241649486332837662103933302606553633.p54$
85	69-	$2^2.3^2.7.277.2437.153871.190901.87355519.7395963031.152879940072416251207.2007026331590541402370323481.p50$
85	71-	$2^2.3.7.1279.1847.154213.13385773.582859408338845938930048026435574327185147401.p72$
85	73-	$2^2.3.7.10771589.647261707763917.478514681375515340527.392836124647246761540329.11945250898828113769606946321.p45$
85	75-	$2^2.3^2.7.151.2437.4951.69001.83791.52822061.160074401.212832601.78579101851.32666499158851.7087748812098408931651.p53$
85	77-	$2^2.3.7^2.23.331.134443.191071.2546237.13695512557.$

54519912973.95748702960652214449439.p82

85 79- 2^2.3.7.81371.1156403.1358557327327.1393496053232525009.
9480397380823853359.2167729932521167191666418629809751973.p54

85 81- 2^2.3^5.7.19.163.1693.2437.23977.4402513.133937080201.
133511471020693162059517.p98

85 83- 2^2.3.7.167.361814610682033699818013.c133

85 85- 2^2.3.7.1361.1871.147391.667421.52822061.13434915211.
71087408081.17662331966131.52090698988919.
59486411992270051.144238854915072919.
1902435604426927673184311.p31

85 87- 2^2.3^2.7.59.349.2089.2437.1040521.310378194971107.
1435754610405061.32345021664021449451162227467.
104900648147001146595409816598425971406550809.p47

85 89- 2^2.3.7.179.1069.c165

85 91- 2^2.3.7^2.547.17291.1442825567.2297013083.54519912973.
8324279184997583471.p118

85 93- 2^2.3^2.7.2437.3907.65953369.215044087.35371738252465399.
7822525669515044544018617617.
847170086278916572401377038783.p80

85 95- 2^2.3.7.191.10831.52822061.1434642691.18887745911.
35601922171400092091.54285057541336632875522658938453311.
15283788002142404768051251143579322587259631.p51

85 97- 2^2.3.7.389.27013531.p176

85 99- 2^2.3^3.7.19.23.163.331.1693.2437.17623.23977.36037.53527.
191071.409069.538073317.13695512557.584580328399.
406056846216989647742192725321.p86

Table 85+

85	1+	2.43
85	2+	2.3613
85	3+	2.37.43.193
85	4+	2.41.337.1889
85	5+	2.11.31.43.71.2131
85	6+	2.13.3613.p7
85	7+	2.43.113.p10
85	8+	2.97.881.p11
85	9+	2.37.43.193.397.p9
85	10+	2.61.3613.644701.p8
85	11+	2.43.89.199.419.1607.p10
85	12+	2.41.337.1873.1889.217489.p7
85	13+	2.43.873419.942709.p12
85	14+	2.29.3613.p22
85	15+	2.11.31.37.43.71.193.1051.2131.704161.p7
85	16+	2.1115401577366753.p16
85	17+	2.43.1123.17749.p24
85	18+	2.13.73.3613.12781.4014877.46320409.p10
85	19+	2.43.29147.47387.p26
85	20+	2.41.337.601.1889.25053016721.p18
85	21+	2.37.43.113.193.3298796957.p24
85	22+	2.3613.538493716007369.p24
85	23+	2.43.47.1427.p38
85	24+	2.97.881.15943136609.53568770881.p21
85	25+	2.11.31.43.71.101.751.1301.2131.14251.4756879094801.p14
85	26+	2.53.3613.3633747455521.410706899160689.p18
85	27+	2.37.43.193.379.397.949997233.6845679793.115084855621.p12
85	28+	2.41.337.673.1889.61807441154215373401.p24
85	29+	2.43.233.694261.p46
85	30+	2.13.61.3613.644701.3301681.4014877.69279241.p25
85	31+	2.43.6481667.15808639783.35595442058472293.p25
85	32+	2.769.6265921.p52
85	33+	2.37.43.67.89.193.199.419.1607.127579.1631686607.p32
85	34+	2.3613.p62
85	35+	2.11.31.43.71.113.2131.3298796957.240233476001.p35
85	36+	2.41.337.1873.1889.42337.217489.6689233.217836217. 394021633813921.p19
85	37+	2.43.448488760007.p58
85	38+	2.3613.34245561846790236409.p50
85	39+	2.37.43.79.193.313.1327.873419.942709.170744724671. 256768098679.p28
85	40+	2.97.241.881.15943136609.23971187761.p49
85	41+	2.43.83.2707.5413.6151.19763.315373.2330687. 6045759407348504933891.p27
85	42+	2.13.29.3613.4014877.1474882268329.4904209393802282756669.p35
85	43+	2.43^2.1549.1594433143049.146162796178207. 5374858666921445017597.p29
85	44+	2.41.337.1889.86811030117082342652145941729.p49
85	45+	2.11.31.37.43.71.193.397.811.1051.2131.320041.704161. 3725251.949997233.p38
85	46+	2.3613.3279511052050522384480796293149911010937.p46
85	47+	2.43.1223.7333.544135795451.p71
85	48+	2.45799212769.1115401577366753.3328446352539521. 217022149752542593.p34
85	49+	2.43.113.3298796957.

3758764285376474420836921873335003362471.p42

85 50+ 2.61.3613.644701.69279241.101625701.p70

85 51+ 2.37.43.103.193.1123.17749.5294277949539813181.
368188008798001262432383.p42

85 52+ 2.41.337.1889.354719735352684521.p76

85 53+ 2.43.4313671.145123603071803.
2789890395857813238986643018133843001.p44

85 54+ 2.13.73.109.541.2161.3613.12781.40609.4014877.46320409.
3291296653.p57

85 55+ 2.11^2.31.43.71.89.199.419.1607.2131.1631686607.p77

85 56+ 2.97.881.14430069809.15943136609.4689917527415609777.
610918282448209099393.p43

85 57+ 2.37.43.193.229.571.4219.29147.47387.7149079280071.
1997072075621503.38389111558151911275080269.p33

85 58+ 2.1973.3613.107881.10800749343742479792389.
4344540223936255809023218884586841.p45

85 59+ 2.43.14220889.22434428721401.p92

85 60+ 2.41.337.601.1873.1889.217489.1120321.6689233.25053016721.
493137810780545081.p56

85 61+ 2.43.3369031.109458511428457.518884589540294040326279.
1409214873999105737584950929.p45

85 62+ 2.3613.
114817602636450803964959791376220732247755878768823113.p62

85 63+ 2.37.43.113.127.193.397.949997233.3298796957.
143914955231593824825961.p68

85 64+ 2.p124

85 65+ 2.11.31.43.71.131.2131.5851.873419.942709.170744724671.
4645176624103101144238593467706089788481.p48

85 66+ 2.13.3301.3613.4014877.41552708441509.538493716007369.
550451657417907168856549.719677241050879357101329.p37

85 67+ 2.43.19163.769647828073.145550651344019.
1337767305105148277.13802646716034276559400317927.p51

85 68+ 2.41.137.337.1889.11246318949507946411282084363679513.p88

85 69+ 2.37.43.47.139.193.1427.1933.775147.27218302627.
7556663436305607984727.
41268150827102700552020484258822023089.p42

85 70+ 2.29.61.3613.644701.69279241.785200375961.
4904209393802282756669.180514809931803952152635081.p55

85 71+ 2.43.222799.162937117083001.p116

85 72+ 2.97.881.1586161.53645329.15943136609.53568770881.
39778544564497.138608904059061791521.p66

85 73+ 2.43.14747.430847.44890520557053343.
21256001975695071658072583610918497.
27258667520769992218938094122038536997.p41

85 74+ 2.3613.51061.7864373826450339877417806629.p107

85 75+ 2.11.31.37.43.71.101.193.751.1051.1301.1801.2131.3001.
12601.14251.704161.3725251.4756879094801.57939194566301.p67

85 76+ 2.41.337.457.1889.32659177.c129

85 77+ 2.43.89.113.199.419.617.1607.44746087.1631686607.
3298796957.p106

85 78+ 2.13^2.53.157.3613.4014877.785518189.3633747455521.
410706899160689.255759340127593693.
2108594213706574653397729.p57

85 79+ 2.43.317.17539.47077523.1335418673451167.c121

85 80+ 2.1115401577366753.3328446352539521.p124

85 81+ 2.37.43.193.379.397.3727.949997233.6845679793.115084855621.
179666329123.12195021868495583284729459.

290117240595154687983993652919311.p44

85 82+ 2.3613.112997.59351202301.20709525956836362426489017.
1480846671642620506358567504381.
1101879956440422710372694496751674721.p47

85 83+ 2.43.5481653.18256799277170387.c136

85 84+ 2.41.337.673.1873.1889.14449.217489.6689233.
61807441154215373401.486405391922154778302937.
417853034519604425165658163094593.p56

85 85+ 2.11.31.43.71.1021.1123.2131.17749.
368188008798001262432383.177885929848255013984264989721.
49340722227300269875301060932284191401.p54

85 86+ 2.3613.83077.197664121.7073999734649.c137

85 87+ 2.37.43.193.233.694261.315104845339.
7875622168076415714713413.
214434308519394718222155413929893307.
2120823038751152589765260552090960389.p46

85 88+ 2.97.881.1409.2113.90641.15943136609.c143

85 89+ 2.43.5519.169847423.1167667541.20555425075668143.c133

85 90+ 2.13.61.73.181.1621.3613.12781.644701.3301681.4014877.
46320409.69279241.3291296653.16378710661.
2249198611338289012342321.p77

85 91+ 2.43.113.873419.942709.3298796957.170744724671.
58121572576262710400851311347.
358827625188993478140644710417.p81

85 92+ 2.41.337.1889.c170

85 93+ 2.37.43.193.1861.15439.6481667.15808639783.336973681003.
35595442058472293.2067819546686541247081717.p97

85 94+ 2.3613.10557893.p171

85 95+ 2.11.31.43.71.2131.29147.47387.119321.196170519421.
38389111558151911275080269.
20896127866319088672736695283201.p92

85 96+ 2.769.6265921.
5720900209188406560110090722506790301229316963479937.p124

85 97+ 2.43.97001.596784671602003.p166

85 98+ 2.29.3613.10193.1354218909177311002421.
4904209393802282756669.c137

85 99+ 2.37.43.67.89.193.199.397.419.1607.1783.4159.127579.
949997233.1631686607.61669088713.699929929521261548351551.
45877879485419685677243605106377.p75

85 100+ 2.41.337.601.1889.25053016721.493137810780545081.
24215742276527455609953001.p129

Table 86-

86	1-	5.17
86	3-	5.7.17.1069
86	5-	5 ² .11.17.281.3581
86	7-	5.17.379.p10
86	9-	5.7.17.37.1069.p11
86	11-	5.17.p20
86	13-	5.17.1171.10909523.p14
86	15-	5 ² .7.11.17.61.281.991.1069.3581.p11
86	17-	5.17 ² .1149943666633.p18
86	19-	5.17.647.7829.9463.4001743.37835537.p10
86	21-	5.7 ² .17.379.883.1069.1080018073.p20
86	23-	5.17.18401.9005589097.p29
86	25-	5 ³ .11.17.151.281.3581.36901.399087586312601.p17
86	27-	5.7.17.37.1069.7561.10934266789.p31
86	29-	5.17.59.25773076447.11113219114225721.p26
86	31-	5.17.373.1117.855787.898987601.p38
86	33-	5.7.17.67.1069.22390512687494871811.p37
86	35-	5 ² .11.17.71.281.379.3581.21956551.1080018073.65840459021.p27
86	37-	5.17.111149.499518353.120034826786089764823.p36
86	39-	5.7.17.1069.1171.10909523.12962783962571.p47
86	41-	5.17.83.1231.45561155291.p62
86	43-	5.17.p82
86	45-	5 ² .7.11.17.37.61.281.631.991.1069.3581.10934266789. 48922121041.p44
86	47-	5.17.283.2633.387187.291904488037.27506587609079. 2579533730689142699.p35
86	49-	5.17.379.5637059.12464033.1080018073. 123965099377909515745789152209.p39
86	51-	5.7.17 ² .1021.1069.1149943666633.463371435647096507. 71533367436363883533601.p37
86	53-	5.17.107.62497257174478674019474247260071439.p64
86	55-	5 ² .11 ² .17.281.3581.16831.23321.38611.145091.4490861. 93732750871.22390512687494871811.p41
86	57-	5.7.17.647.1069.7753.7829.9463.4001743.37835537.9231305801.p66
86	59-	5.17.827.67481982753786888925012865153378629169.p72
86	61-	5.17.12058493576667868320560833144042793184358973.p73
86	63-	5.7 ² .17.37.379.883.1069.71569.84902833.1080018073. 10934266789.572425969879.26172416842386831031. 3916674902640606314167.p24
86	65-	5 ² .11.17.281.1171.3581.9491.651821.10909523.91887251. 12962783962571.13016606036207240611.74207479985722790981.p37
86	67-	5.17.1465570061.829145203717.4605920936040943. 47725437282519397.p75
86	69-	5.7.17.139.1069.2347.16561.18401.113437.9005589097. 1625054085313339.22115252398198243218008414699.p56
86	71-	5.17.19243699. 266934653122790764712162530179968532229159424949652852948003. p69
86	73-	5.17.10513.120889.49830509269.334051475953652143.p102
86	75-	5 ³ .7.11.17.61.151.281.751.991.1069.3581.7951.36901. 48922121041.399087586312601.44046937552756951.p71
86	77-	5.17.379.463.617.24179.761531.1080018073.198397549967. 22390512687494871811. 135497890432087828757018337065183642667872453.p45
86	79-	5.17.4866893364703256538817787.c127

86 81- 5.7.17.37.1069.6481.7561.6035473.10934266789.
8757756870822784805023326391993.
261599062556236345390935613961983.p62

86 83- 5.17.5479.179281.57005881783388041463.c130

86 85- 5².11.17².281.3061.3581.5441.6121.41928631.2439716581.
2892706741.178776224161.1149943666633.334961157043506481.
463371435647096507.p58

86 87- 5.7.17.59.1069.6029148373.25773076447.3576375162862987.
11113219114225721.48864528942343127677.
87736036178845861620723583.
15685876155487786601780795579707.p33

86 89- 5.17.9791.95231.7144387.691135553.3244637901740302229971.p125

86 91- 5.17.379.1171.3823.10909523.1080018073.115018020391.
12962783962571.12678496017803307632560075743939107.p91

86 93- 5.7.17.373.1069.1117.1861.855787.898987601.
34209889472668374938143345420410796793.
1755800170908291103659881673194450474382301.p71

86 95- 5².11.17.191.281.647.3581.7829.9463.1033601.4001743.
37835537.222067441.9231305801.849796360257521.
122072714432103011.1098787270449088098877001.
1070950297390668070257210701.p40

86 97- 5.17.c186

86 99- 5.7.17.37.67.199.1069.39417643.10934266789.277302580894747.
22390512687494871811.7224626161596289451639771882024759953.
15822483122045246971115787776981038996741.p52

Table 86+

86	1+	3.29
86	2+	13.569
86	3+	$3^2.29.2437$
86	4+	7129.7673
86	5+	3.29.41.p7
86	6+	13.569.4357.p5
86	7+	3.29.p12
86	8+	61057.149921.p6
86	9+	$3^3.19.29.2437.p10$
86	10+	13.569.p16
86	11+	3.23.29.1453.p15
86	12+	7129.7673.33733849.p8
86	13+	3.29.131.859.125053657.p11
86	14+	13.569.10781.17053.p15
86	15+	$3^2.29.31.41.2437.1318831.p14$
86	16+	1249.17729.p24
86	17+	3.29.p31
86	18+	13.109.569.4357.12553.26029.p17
86	19+	3.29.1614267209.p26
86	20+	7129.7673.18121.91344401.p19
86	21+	$3^2.29.421.2437.52543.399917037031.p16$
86	22+	13.569.p39
86	23+	3.29.47.86711.p36
86	24+	97.61057.149921.326881.p29
86	25+	3.29.41.401.1318831.758831549911415401.p19
86	26+	$13^2.53.569.1873.p41$
86	27+	$3^4.19.29.163.2437.7097659633.70652746386577.p19$
86	28+	953.7129.7673.116954881.90086080346641.p22
86	29+	$3.29^2.349.p51$
86	30+	13.181.569.4357.12553.16633921.2991774758524141.p22
86	31+	3.29.311.35572198494683.p42
86	32+	370530617795905161265956970369.p33
86	33+	$3^2.23.29.1453.2437.72723817.821696041.1171792381.7075393752043.p15$
86	34+	13.569.461745972647896957.p45
86	35+	3.29.41.211.8681.1318831.3364162271.399917037031.p31
86	36+	73.7129.7673.33733849.88699609.47178624817.p34
86	37+	3.29.149.1999.p65
86	38+	13.229.569.96293.403987310237705353.p45
86	39+	$3^2.29.79.131.157.859.2437.2270893.125053657.11497403087.p36$
86	40+	2081.61057.149921.326881.7495361.p52
86	41+	3.29.2430396560491.25288537956701.211334946057021067349.p32
86	42+	13.569.1597.4357.10781.12553.17053.99877.890149312207877.p39
86	43+	3.29.4903.33713.67609960556297639263967.p51
86	44+	89.2113.5281.7129.7673.8713.220243057.1127998179881.p45
86	45+	$3^3.19.29.31.41.271.2437.290161.1318831.2896561.7097659633.97644106247761.p33$
86	46+	13.461.569.33597651139321.1297021788321542379332164916213.p39
86	47+	3.29.4589833.p83
86	48+	193.1249.17729.404323088012796038947297.p60
86	49+	3.29.179086867.399917037031.92959040588093.1099857204564255187.p41
86	50+	13.101.569.2991774758524141.3111323699168501.226751243437978554901.p40
86	51+	$3^2.29.103.2437.189986520901.99596760347879491.$

8850227171918080146144607529831.p32

86 52+ 7129.7673.25736153.p86

86 53+ 3.29.1061.127051997428981.4205382516943067.p68

86 54+ 13.109.569.4357.12553.26029.66554803981.57689587494394201.p59

86 55+ 3.23.29.41.1453.1318831.763970380801.654591347972629.p66

86 56+ 113.61057.149921.326881.583114533685641932017.p71

86 57+ 3².29.2437.1614267209.201105898507.
40548602981320994398570799.p59

86 58+ 13.569.38629.5022207248402018055838757.
129094951090723152084884804969621.p47

86 59+ 3.29.7578953855642680451531181022036684542947311.p70

86 60+ 5641.7129.7673.18121.33733849.88699609.91344401.
5408926990383017561.724064976653009475481.p38

86 61+ 3.29.367.4027.22571.53535244123973.288511654010096029.p75

86 62+ 13.569.275484870293946616559512436153.
33759226469685571375378240548797449.p53

86 63+ 3³.19.29.127.421.2437.52543.182953.7097659633.
112012571287.399917037031.7485220045983037.
1341324548484831694071667.p28

86 64+ 78900878834510645468600608760004949814056831637765367937.p68

86 65+ 3.29.41.131.859.1318831.1495261.125053657.11497403087.p87

86 66+ 13.397.569.4357.12553.
489677679735578920611283557789019685101.p75

86 67+ 3.29.3612271501.343596395614661316577.
25283583286504512437579717.p73

86 68+ 137.7129.7673.4232593.263879849.13213939335687215569.
94687053596956686868961377.p62

86 69+ 3².29.47.277.829.2437.86711.554347.
878563331621867952804578937168777983.p75

86 70+ 13.569.10781.17053.521236381.890149312207877.
2991774758524141.323377450974186421.
23816324965848200912701.p45

86 71+ 3.29.
959074150049522693498351352624090796605466247567475263581001542343.
p70

86 72+ 97.433.34129.61057.149921.326881.
92300379280373137783165133473.p86

86 73+ 3.29.20879.1456643.53996146765375777.p113

86 74+ 13.569.3109.696197471618461.5289703145538433673693.
54364334181729325511337533.p74

86 75+ 3².29.31.41.401.2437.1318831.97644106247761.
758831549911415401.957763108795818151.1609456610239165801.p60

86 76+ 457.761.7129.7673.p134

86 77+ 3.23.29.1453.399917037031.654591347972629.p117

86 78+ 13².53.569.1873.4057.4357.12553.1661713.46051983497833.
14450688865840657.
20756164995751893409931545302656676160493.p54

86 79+ 3.29.c151

86 80+ 1249.17729.3776161.265128253121.18173596632001.
7104249490808801.404323088012796038947297.p77

86 81+ 3⁵.19.29.163.2437.97039.7097659633.70652746386577.
1916612053219425097.
6538716149375302430285912366216091127537.p60

86 82+ 13.569.20173.2952142681.226996742393.2682664036905877.
88315830393936469.p98

86 83+ 3.29.167.96779.43004459.2319110520304973.
180247622128761308967875170573.

2083781141420484959362020933213271213240523.p57

86 84+ 337.953.4201.7129.7673.33733849.88699609.116954881.
90086080346641.2668049475484462272617.
1039512269081394539159468072656199331337.p48

86 85+ 3.29.41.3911.1318831.1935281.113271378251.31340873638421.
3156754409305371616681.74974651047271950927008821.
8850227171918080146144607529831.p43

86 86+ 13.173.569.12041.3205488774941.2190973178222004581.
341591006779911427764241777.1497035016326579287198001629.
65531136955564486914801550553944789.p37

86 87+ $3^2.29^2.349.2437.872155043867498438975022559.$
143123981309368535410436467969134856097075435196271.p82

86 88+ 353.12497.61057.149921.326881.1056743978753.
853029039354231472224280097.
2369356864680448025477985057834833.p76

86 89+ 3.29.179.4451.1237279.c159

86 90+ 13.109.181.569.4357.12553.26029.16633921.350352361.
2991774758524141.57689587494394201.2974135334547405488881.p85

86 91+ 3.29.131.859.125053657.11497403087.399917037031.
20667206750191.27869355272669.c113

86 92+ 7129.7673.348993721.15283475316217.
3219231345028949621598080537.p122

86 93+ $3^2.29.311.2437.173539.228311486833.35572198494683.$
6480466430574501763.1209652045134278283939009781.
968415294701793635871513713777039452105027.p54

86 94+ 13.569.1129.1693.20117.6075221.c161

86 95+ 3.29.41.571.108301.1318831.1614267209.
40548602981320994398570799.2816060670432845022095325271.p105

86 96+ 577.2689.86017.363841.370530617795905161265956970369.
216334776491041501388900797866113.
917653852647625427440282671732689061525696654905281.p57

86 97+ 3.29.389.93605971.61119110647661859082518629551.p147

86 98+ 13.197.569.10781.17053.181301.709631269459897.
890149312207877.c141

86 99+ $3^3.19.23.29.1453.2437.473617.29238463.72723817.280485019.$
821696041.1171792381.7097659633.31721512483.7075393752043.
654591347972629.1108653957917749.p69

86 100+ 1201.3001.7129.7673.18121.77201.91344401.
5408926990383017561.c144

Table 87-

87	1-	2.43
87	3-	2.13.19.31.43
87	5-	2.43.101.241.2381
87	7-	2.43.p12
87	9-	2.13.19.31.43.175573.p7
87	11-	2.23.43.p19
87	13-	2.43.79.26494339.p14
87	15-	2.13.19.31.43.101.241.271.2381.p14
87	17-	2.43.p32
87	19-	2.43.501767528668537.p21
87	21-	2.13.19.31.43.127.1723.594186727.1429548667.p12
87	23-	2.43.2760491075802897209.p25
87	25-	2.43.101.241.2381.500322236201.p28
87	27-	2.13.19.31.43.379.25057.175573.2469781.p28
87	29-	2.43.59.1741.3539.12864551149.p36
87	31-	2.43.89109439.588842447957.p39
87	33-	2.13.19.23.31.43.661.24091.1092661124097821279.p32
87	35-	2.43.71.101.211.241.2381.18131.117251.438668366137.p34
87	37-	2.43.33967.125763593.39570221241358321428955087.p32
87	39-	2.13^2.19.31.43.79.1951.2029.280879.26494339. 90880697724181.p34
87	41-	2.43.83.741505829.743030209799573.p52
87	43-	2.43^2.2753.44893.98829911.279967122414281. 184472179060895069855803.p27
87	45-	2.13.19.31.43.101.181.241.271.2381.175573.307711.2469781. 3079081.1557970291.11971941562831.p24
87	47-	2.43.10039270877.70753339589.p69
87	49-	2.43.7253.438668366137.733490214909404878927.p57
87	51-	2.13.19.31.43.227257.49097599.201490140604080090536647. 51022838806309252205334481.p32
87	53-	2.43.107.279523.9867859268503.p81
87	55-	2.23.43.101.241.2381.10311833182596221.1092661124097821279.p62
87	57-	2.13.19^2.31.43.501767528668537.45306051834099697. 164385987734596246321.p52
87	59-	2.43.709.4857707.24415381.p96
87	61-	2.43.367.167128464278505648546017711.p88
87	63-	2.13.19.31.43.127.1723.11719.175573.2469781.594186727. 1429548667.438668366137.5407222177908940159. 18365646061562240096209.p25
87	65-	2.43.79.101.241.2381.26494339.90880697724181.p94
87	67-	2.43.269.472607812109098593541933909621.p96
87	69-	2.13.19.31.43.28928011261.2688544293727. 2760491075802897209.6876366308042094240367. 1711819666416533446910273.p41
87	71-	2.43.64561734753412580351189. 573970294075795020791651836603134457. 2632896820398451170034979860496835443.p41
87	73-	2.43.1753.2180556073006521365676397. 42103272740549609787034537493177774110680700691.p66
87	75-	2.13.19.31.43.101.241.271.2381.176634623401.500322236201. 11971941562831.545798973096798142964401. 1233488905060746217206639401.p43
87	77-	2.23.43.5237.2105783681.438668366137.30520868769161. 34068639321179.1092661124097821279.p77
87	79-	2.43.710527.p146

87 81- 2.13.19.31.43.163.379.25057.175573.1061101.2469781.
8585750507035730325157092619.p97

87 83- 2.43.167.17929.72443037773.14643242216142413.
9715842337186100923.13932915930783494501.p88

87 85- 2.43.101.241.2381.1839401.6180521.245110666501.
10897549321353520105257105986881.p100

87 87- 2.13.19.31.43.59.349.1741.3539.9049.12864551149.
39473911093.438161173688359386382879154316058249.
7569771426014837023762907375689765044061.p52

87 89- 2.43.179.6667690736063242263559.33757834190572095941807.p125

87 91- 2.43.79.342889.26494339.130598833.438668366137.
90880697724181.35122470482816904187183.p104

87 93- 2.13.19.31^2.43.10789.89109439.588842447957.
310075367684506654831.
295580351269350516085981639904716176779.p91

87 95- 2.43.101.241.2381.8171.6024901.501767528668537.
199556918703567031.164385987734596246321.
4387258576115094312996971.
97659640617467312519672257642083824591.p50

87 97- 2.43.20518411.c179

87 99- 2.13.19.23.31.43.661.24091.175573.2469781.2881804267.
1092661124097821279.152455005113524325753311.
38309688738426841837077462824119.p84

Table 87+

87	1+	$2^3.11$
87	2+	2.5.757
87	3+	$2^3.7.11.1069$
87	4+	2.17.p7
87	5+	$2^3.11.151.p6$
87	6+	2.5.757.1153.p5
87	7+	$2^3.11.p12$
87	8+	2.37361.p11
87	9+	$2^3.7.11.1009.1069.6211.p5$
87	10+	$2.5^2.41.757.2341.p10$
87	11+	$2^3.11^2.89.2971.p13$
87	12+	2.17.1684993.p16
87	13+	$2^3.11.443.2003.p18$
87	14+	2.5.197.757.92317.p17
87	15+	$2^3.7.11.151.1069.375091.p16$
87	16+	2.p31
87	17+	$2^3.11.137.17477.p25$
87	18+	2.5.37.757.1153.2377.5077.11197.49681.p11
87	19+	$2^3.11.4198077361.p26$
87	20+	2.17.761.1684993.p29
87	21+	$2^3.7^2.11.1069.10397143.428698630543.p16$
87	22+	2.5.757.20663919777483447433.p20
87	23+	$2^3.11.47.139.691.2393.6763.337411.1137029.1472507.p12$
87	24+	2.37361.40517688241.43924369201.p21
87	25+	$2^3.11.151.375091.19599401.4673421551.p22$
87	26+	2.5.53.757.23297.760813.6573893.p28
87	27+	$2^3.7.11.109.1009.1069.6211.69193.1305956049553.p21$
87	28+	2.17.113.1684993.909581169749897.p30
87	29+	$2^3.11.20359.972826633106658307.p33$
87	30+	$2.5^2.41.61.757.1153.2341.39841.49681.159421.6838193281.p20$
87	31+	$2^3.11.311.373.1861.1824207401.p41$
87	32+	2.193.164571123339464497217.p40
87	33+	$2^3.7.11^2.67.89.1069.2971.9967.2407219.67284291889.8443913253667.p16$
87	34+	2.5.757.277577.174571918529.p46
87	35+	$2^3.11.151.2801.375091.13070051.1678126451.428698630543.13843186157431.p14$
87	36+	2.17.73.55009.1684993.2461888845289.3282116658147361.p28
87	37+	$2^3.11.223.64513933098212771.p51$
87	38+	2.5.457.757.2129.62033191830209177.p48
87	39+	$2^3.7.11.443.1069.2003.209499473746622749.p47$
87	40+	2.641.1201.37361.2158357121.43924369201.163218137931281.p33
87	41+	$2^3.11.56417.188437.340793.466909.28006836205624687.203400454265636653.p23$
87	42+	2.5.197.757.1153.49681.92317.10337743401241313.1825940715555586791757.p26
87	43+	$2^3.11.947.4817.2056116028003.p63$
87	44+	2.17.1684993.2125473138977.26586812560881436777.18148643531355648356761.p24
87	45+	$2^3.7.11.151.1009.1069.6211.69193.375091.6393703574161.3319837152767521.p34$
87	46+	2.5.757.171029.3125372137288782807792662209213.p50
87	47+	$2^3.11.27073.38917.39293.5939341892587.11263734653455239631603379.p38$
87	48+	2.97.3457.62935158241.85296551521.

5386145066875877753173052384321.p35

87 49+ 2³.11.428698630543.325861315738805549503997378183191.p49

87 50+ 2.5³.41.757.2341.10301.6838193281.969674768142701.
27560873074784422251395290901.p30

87 51+ 2³.7.11.103.137.1069.17477.4447922063938136349436789.
492086864255075421418913041.p34

87 52+ 2.17.1684993.28252537.29501721289.p76

87 53+ 2³.11.21854233.341257836479347291481.
792649454616787068856527616717.p44

87 54+ 2.5.37.757.1153.2377.5077.11197.49681.37608956533.
112808125009.21937982355264508868564270281.p31

87 55+ 2³.11².89.151.991.2971.375091.428671.583991.
8443913253667.1140997860521372786933617321.p37

87 56+ 2.673.37361.37304513.43924369201.p83

87 57+ 2³.7.11.1069.31237.4198077361.19201390952756314132942843.
27966491593468475816592985882489.p34

87 58+ 2.5.757.186632401.p101

87 59+ 2³.11.55697.35627497511.
150915918675944954594444737655523666977802763501.p51

87 60+ 2.17.601.761.1684993.2003096881.3282116658147361.
708021932388465258841.14155440138922571073541511561.p30

87 61+ 2³.11.322427147051837.p102

87 62+ 2.5.757.4217.400563855701.1041338854119585772648861.
2410772995818105279620017757284931941.p41

87 63+ 2³.7².11.1009.1069.6211.69193.10397143.428698630543.
152792648409997.2613254664274129.1025624202740229269040823.p32

87 64+ 2.583152425932839937.p107

87 65+ 2³.11.131.151.443.2003.375091.209499473746622749.
1923321250743814922261.p70

87 66+ 2.5.757.1153.49681.20663919777483447433.
29861730452734532617.79845650075107603925695303177.p49

87 67+ 2³.11.183581.285287.p118

87 68+ 2.17².1684993.1845945137.712466572121.p102

87 69+ 2³.7.11.47.139.277.691.1069.2393.6763.337411.1137029.
1472507.6877921.39108567409.111892042063.7552950996705493.p50

87 70+ 2.5².41.197.701.757.2341.92317.6838193281.
10337743401241313.3842711687217470621.
456733465483466438396179104755692741.p37

87 71+ 2³.11.569.2557.7669.39761.31163743510055678268286921.
331133270669601508703105940282764956849.p58

87 72+ 2.37361.49977793.21039484897.40517688241.43924369201.
32970811212433.265866356186906824081.p62

87 73+ 2³.11.293.6562176803772432661307777459229735203.p101

87 74+ 2.5.149.757.7278641.204203949997030541.
58321006193118580157662834219765066277.p76

87 75+ 2³.7.11.151.1069.226201.375091.19599401.4673421551.
3319837152767521.780940581047238901.6737632155649311173251.p55

87 76+ 2.17.1684993.9916324049.109965493206953.
13516796394119682395920402542953.p85

87 77+ 2³.11².89.463.2971.1097987353.428698630543.8443913253667.
50449463184737.21451120650117847441575131.
51615095815580963524071777103.p37

87 78+ 2.5.53.157.313.757.1153.23297.49681.760813.6573893.
34164313.5724377466885120191285063837.p81

87 79+ 2³.11.317.3319.6777259427.20914942691375319187591569191.
11542729823517858422806327170148107710662343343217.p59

87 80+ 2.62081.393608321.5386145066875877753173052384321.

2843644544907306968186597814081378624743041.p69

87 81+ 2^3.7.11.109.1009.1069.6211.9397.69193.1305956049553.
572784804111708617239.2754949113800462794518596986939.p71

87 82+ 2.5.757.17713.1970550037.2602812068044642075057.p121

87 83+ 2^3.11.214141.c154

87 84+ 2.17.113.1684993.909581169749897.3282116658147361.
343987095722394230505929454121.p94

87 85+ 2^3.11.137.151.1871.17477.375091.4447922063938136349436789.c121

87 86+ 2.5.173.757.3725194453021.438933802943464922549.
1774996652745126376679865101257.
8116228998470087632806022384580679733.p61

87 87+ 2^3.7.11.1069.20359.3984949.483370615524101563.
972826633106658307.3970215364593723577.
389076076634661730920676679017.
101107590224058081535938343446937.p37

87 88+ 2.2113.27457.37361.909284993.43924369201.
787526070373346993170489921.c112

87 89+ 2^3.11.588234653393.583989780683029379.c142

87 90+ 2.5^2.37.41.61.757.1153.2341.2377.5077.11197.39841.49681.
115741.159421.6838193281.37608956533.27807363981535056601.p89

87 91+ 2^3.11.443.547.2003.428698630543.918415414194097.
209499473746622749.p122

87 92+ 2.17.4049.4969.1684993.109827126762020734081.
18849504627080917080614843449.c116

87 93+ 2^3.7.11.311.373.1069.1861.1824207401.222766778473.
1603436497111148347.65234702723152738657728499902597613.
38487912068900077737866180200861265691841.p53

87 94+ 2.5.757.86293.p174

87 95+ 2^3.11.151.191.571.375091.830111.4198077361.
19201390952756314132942843.p129

87 96+ 2.193.577.164571123339464497217.
1826733299272707039335673123673393061761.c122

87 97+ 2^3.11.389.840991.9435203387.2225118366191659.c153

87 98+ 2.5.197.757.92317.4322389.16682737.1887656597.
10337743401241313.579682631174504411009.p120

87 99+ 2^3.7.11^2.67.89.199.397.1009.1069.2971.6211.9967.69193.
2407219.6088699.67284291889.8443913253667.5771374584900871.
2194420122938555321041.p84

87 100+ 2.17.761.1684993.2932502201.14155440138922571073541511561.p146

Table 88-

88	1-	3.29
88	3-	3 ² .7.29.373
88	5-	3.29.461.p6
88	7-	3.29.3851.p9
88	9-	3 ³ .7.29.373.p12
88	11-	3.29.859.p17
88	13-	3.29.3511.76493.p15
88	15-	3 ² .7.29.373.461.131581.p16
88	17-	3.29.137.p29
88	19-	3.29.2053.14305481.672667603.p16
88	21-	3 ² .7 ² .29.373.1597.3851.963187.121979243.p14
88	23-	3.29.6073.76911579108281.p26
88	25-	3.29.101.401.461.131581.p35
88	27-	3 ⁴ .7.29.271.373.5023.920107.19277893.154801589419.p16
88	29-	3.29 ² .59.349.4307603.341164933.p34
88	31-	3.29.1117.56359.20276593893071.155017251134387.p24
88	33-	3 ² .7.29.67.331.373.859.88771.32794195186634267.p30
88	35-	3.29.461.3851.131581.121979243.7115673554369027411.p28
88	37-	3.29.149.59497.1161352735861.327176143092624193.p34
88	39-	3 ² .7.29.79.373.3511.76493.812274766331627.p45
88	41-	3.29.821.1105732370356011310509139668199.p45
88	43-	3.29.22447.123239.8348107.786231499986051989447863.p42
88	45-	3 ³ .7.29.373.461.131581.154801589419.17877307072591. 3555482906449321.p34
88	47-	3.29.1365821.663051373.625222678845991071001011207101.p45
88	49-	3.29.197.2843.3851.150431.121979243.1054563910048531. 154823536526442869.p39
88	51-	3 ² .7.29.137.373.1895475019028803. 95491695998193803973063921553.p47
88	53-	3.29.40301455037.79807228934869.30815454117391159.p61
88	55-	3.29.461.859.5281.131581.32598126328241.32794195186634267.p61
88	57-	3 ² .7.29.373.2053.7753.8779.14305481.21391189.672667603. 5128136684531087.p55
88	59-	3.29.58851220409.7725521132266118912657.p81
88	61-	3.29.p117
88	63-	3 ³ .7 ² .29.127.373.1597.3851.584767.963187.121979243. 154801589419.19802303619673.p63
88	65-	3.29.461.3511.76493.131581.6208635941.812274766331627.p84
88	67-	3.29.44623.431213.618204060493.580645604993513. 646092882505129879.p74
88	69-	3 ² .7.29.277.373.6073.8792450600149.76911579108281. 13007301217292554791675241.p71
88	71-	3.29.27407.684051770708985153705990497.p105
88	73-	3.29.877.3797.2486878591.8346962654539916789651.p103
88	75-	3 ² .7.29.101.151.373.401.461.15901.131581.3555482906449321. 19150834214682837913510106373276701.p72
88	77-	3.29.859.3851.121979243.173930219.1461004931.2479582211107. 32794195186634267. 396359660827988734823783039013987713585203.p46
88	79-	3.29.376199.c147
88	81-	3 ⁵ .7.29.163.271.373.3079.5023.920107.19277893. 154801589419.269423089057.1382727100403197. 7548817719358376354302082466663407177989.p48
88	83-	3.29.167.p158
88	85-	3.29.137.461.131581.648211.13669726935481.

95491695998193803973063921553.p106

88 87- 3^2.7.29^2.59.349.373.4307603.341164933.
1138769085609368107.441519014589525663007054297.
3215161162163515804118002128629821.p65

88 89- 3.29.179.124067.c164

88 91- 3.29.3511.3851.12923.76493.121979243.409675631.29345245931.
120110720974063.812274766331627.70473516581738417603.
282344202450176772862222381414904879.p48

88 93- 3^2.7.29.373.1117.56359.132619.1435921.9320461.
20276593893071.155017251134387.11429953309435613857.
110421107269019291281063.686623982494031018985378931.p53

88 95- 3.29.461.2053.131581.14305481.672667603.932621461.
5128136684531087.c132

88 97- 3.29.1747.2897197.8761037812651.13111065103889025282112391.p139

88 99- 3^3.7.29.67.331.373.859.88771.154801589419.
32794195186634267.389508331949555813324846334787.p117

Table 88+

88	1+	89
88	2+	5.1549
88	3+	13.19.31.89
88	4+	p8
88	5+	61.71.89.p5
88	6+	5.37.1549.p7
88	7+	43.89.211.p8
88	8+	17.11102081.p8
88	9+	13.19.31.89.p12
88	10+	5 ² .1549.5701.65921.p7
88	11+	23.89.p19
88	12+	97.3173689.11682217.p8
88	13+	89.1873.13313.p16
88	14+	5.1549.p24
88	15+	13.19.31.61.71.89.13691.p16
88	16+	64609.16443116353.p17
88	17+	89.6257.98737.675903307.p14
88	18+	5.37.181.397.1549.1620589.p19
88	19+	89.5991631267.p26
88	20+	41.242681.265561.3930001.59969537.p13
88	21+	13.19.31.43.89.211.50610169.p24
88	22+	5.353.1549.2729.3433.10724429.457916713.p14
88	23+	47.89.121574689.892658843.p25
88	24+	17.241.11102081.19054961.125564654747713.p15
88	25+	61.71.89.13691.9104101.1310025261048851.p17
88	26+	5.53.1549.848849.2998997.141186602129.p22
88	27+	13.19.31.89.109.64693.464403405313.3986595531559.p16
88	28+	113.281.59969537.121080233.466724640962497.p20
88	29+	89.2437.13109.62351.p43
88	30+	5 ² .37.1549.5701.26821.65921.1620589.1913641.p27
88	31+	89.1489.31876681.425437367.454926580878790187.p22
88	32+	193.257.12097.250820112795031911553.p34
88	33+	13.19.23.31.89.199.8675833.1197268485042862079.p30
88	34+	5.1549.p63
88	35+	43.61.71.89.211.13691.19531.148471.50610169. 398776820615881.p23
88	36+	73.97.3173689.11682217.59969537.9959939600201713.p29
88	37+	89.1224257.2509763563442772853763551.p40
88	38+	5.229.1549.p68
88	39+	13 ² .19.31.89.1873.13313.8552065568222489.p46
88	40+	17.11102081.19054961.3562236632401.p50
88	41+	83.89.13121.2003753.15320144860817. 1140375410821687086468271.p29
88	42+	5.37.1549.66361.1620589.203408269.265430089. 215643309319960967180737.p26
88	43+	89.173.410651.375353591427558829.p57
88	44+	14081.59969537.25237928645777.5741494419437921. 176949013126320689.p28
88	45+	13.19.31.61.71.89.631.13691.464403405313.3637207469722201. 193368121019608681.p27
88	46+	5.1013.1549.163117.896449.17867604649.110316396144702641.p45
88	47+	89.8864389497287743.p74
88	48+	577.64609.16443116353.1734034762443457.12174345015092321.p45
88	49+	43.89.211.50610169.p82
88	50+	5 ³ .1549.5701.65921.1913641.p78

88 51+ 13.19.31.89.103.6257.98737.640663.675903307.1749802266463.
30625611289787.p43

88 52+ 59969537.274062881.3708996409.p76

88 53+ 89.107.7951.101673293.17716074535417.p74

88 54+ 5.37.181.397.433.1549.1620589.6601717.327665525422439161.
3001393821356535889.p44

88 55+ 23.61.71.89.13691.1197268485042862079.
4828017025413492487721.p57

88 56+ 17.337.2801.68993.11102081.19054961.1676080285852897.p68

88 57+ 13.19^2.31.89.3307.32719.5991631267.336818926861.
16528585389180957130217731.p50

88 58+ 5.1549.13371212353.
44799531828170304797849114157924326540503453.p56

88 59+ 89.827.3187.40032799.
337044848525168730157917372564141251999430961.p55

88 60+ 41.97.242681.265561.3173689.3930001.11682217.59969537.
1245506958841.90606168807462759313921.p40

88 61+ 89.733.977.41969.77471.95527.p97

88 62+ 5.1549.298688023895061910597.
182519013439569683733853424718354576805778417.p52

88 63+ 13.19.31.43.89.211.50610169.464403405313.
218121644336301008652889.80828834062903890161613157.p45

88 64+ 4567553.195939868788292668161.
8759529869507120207717917582394770817.p61

88 65+ 61.71.89.131.521.1873.13313.13691.8552065568222489.p89

88 66+ 5.37.353.1549.2729.3301.3433.1620589.10724429.457916713.
47751239331533.126893799164617.1127454267195942738097.p40

88 67+ 89.5227.110612688607671323.19242452728590946303249.p86

88 68+ 409.59969537.43189084479313.
1510436805467314713190251434113.
6777911102743892809167721021154075897.p42

88 69+ 13.19.31.47.89.139.51061.121574689.892658843.
1164353668885127394290053.
1303059030180236610948484930045760209.p43

88 70+ 5^2.1549.5701.65921.1913641.324816945181.95188809969062461.
215643309319960967180737.2562721962259206897822401.p41

88 71+ 89.185027.35679134137.99100132709983.p107

88 72+ 17.241.1297.19009.114193.11102081.19054961.125564654747713.
427403727043537.p81

88 73+ 89.293.3359.196663.96492131.p121

88 74+ 5.1549.15541.115410854963403868900486717713092207600813.p95

88 75+ 13.19.31.61.71.89.1051.13691.168151.9104101.11355151.
488435251.59966349451.1310025261048851.3637207469722201.
65033436802129151.p44

88 76+ 457.59969537.5618015137586297.p122

88 77+ 23.43.89.211.2147839.50610169.1197268485042862079.
13083180471119241366059869001.p83

88 78+ 5.37.53.157.313.1549.848849.1620589.2998997.141186602129.
2441474682589859476873.931523402064812789529181.p65

88 79+ 89.6273103675602289573648968521130797.
18562738462613858693157421994565749.p84

88 80+ 64609.567841.16443116353.427383188798561.12174345015092321.p105

88 81+ 13.19.31.89.109.64693.464403405313.3986595531559.
3562887701328679.39077168743788735381499.p83

88 82+ 5.1549.5413.1471573.196299953833.p135

88 83+ 89.13478902529.1298613046063.10893357373063702877.
40222077954649298834999.p96

88 84+ 97.113.281.1407337.3173689.11682217.59969537.121080233.
466724640962497.14784258458254657.25921813559706077777.
27861534885252881569.p52

88 85+ 61.71.89.6257.13691.98737.993481.675903307.5263358951.
30625611289787.1471673423616147468811.
40835958833675091391031.43722530020252396296833010211.p37

88 86+ 5.1549.21157.7874190908057.45060394439509.
8104032571767248033.478918321930633472918649674467369.p81

88 87+ 13.19.31.89.523.2437.13109.62351.
1384646683724063872345915057659837467226127.
123863471819503556257806904985553087190051727243137.p57

88 88+ 17.1409.37313.87649.107713.130241.11102081.19054961.
46287326384641.p120

88 89+ 89^2.407987015619859919.34157350625398046867.
67108459912186790985737.p110

88 90+ 5^2.37.181.397.1549.2341.5701.26821.65921.1620589.1913641.
3001393821356535889.482285123620026767120916301.p90

88 91+ 43.89.211.911.1873.13313.16054039.50610169.
8552065568222489.886270524125548432958873560659977.p97

88 92+ 1289.14537.18401.59969537.775843282383385114073393.c136

88 93+ 13.19.31^2.89.1489.31876681.425437367.18179882153630269.
454926580878790187.2325027482820496172197.
93018546388528028967877311821430239913893645569.p52

88 94+ 5.1549.2633.39857.12935600134806337129180906367741.c140

88 95+ 61.71.89.191.13691.5991631267.609623407461811.
91528735274189891.16528585389180957130217731.
1495951505567688345274584281.p79

88 96+ 193.257.12097.18049.70657.214657.2301889.8965535923009.
5036960127056541889.250820112795031911553.
1111514255438276301314288580878977.p72

88 97+ 89.c187

88 98+ 5.1549.286188251441.64001676103429.93302370467461.
4678151437433860849.4787272673461127236297.
215643309319960967180737.p84

88 99+ 13.19.23.31.89.199.138799.563113.8675833.464403405313.
1197268485042862079.454355594655133591870535533207.p106

88 100+ 41.242681.265561.3930001.59969537.1245506958841.
576179018106626401.4195441167932955402677568401.p111

Table 89-

89	1-	2^3.11
89	3-	2^3.11.8011
89	5-	2^3.11.131.691.701
89	7-	2^3.11.p12
89	9-	2^3.11.73.8011.p10
89	11-	2^3.11^2.67.2530067.p11
89	13-	2^3.11.53.79.2003.p17
89	15-	2^3.11.131.691.701.8011.p16
89	17-	2^3.11.409.2738039191709.p17
89	19-	2^3.11.407741.p30
89	21-	2^3.11.4327.8011.6815459113.8281163311.p12
89	23-	2^3.11.47.24841.1055609.p31
89	25-	2^3.11.131.691.701.3802641100328251.p24
89	27-	2^3.11.73.109.8011.266367259.6807972547.p25
89	29-	2^3.11.17175865789597.266834785363181152127.p21
89	31-	2^3.11.311.1117.p53
89	33-	2^3.11^2.67.331.1123.8011.12211.2530067.16912503169. 35708105929.p19
89	35-	2^3.11.71.131.691.701.3221.3139991.502628805631.p35
89	37-	2^3.11.1481.921079.3105041.28925639. 53025666928225013361727.p25
89	39-	2^3.11.53.79.157.2003.8011.75692305417.29785404613009501.p34
89	41-	2^3.11.58631.994938814090704962309.p53
89	43-	2^3.11.p82
89	45-	2^3.11.73.131.691.701.8011.24703741.5869174411.6807972547. 3892362992828641.p30
89	47-	2^3.11.p90
89	49-	2^3.11.502628805631.184091274583648974139291062968551.p50
89	51-	2^3.11.409.1021.8011.2738039191709.13995372836850701.p60
89	53-	2^3.11.107.1851821.13254129233417996561269. 267694193510397744911116957.p45
89	55-	2^3.11^2.67.131.691.701.18701.19471.2530067.16912503169. 4705276326325773774134791.p45
89	57-	2^3.11.8011.407741.308397361.26205153553.64156711609. 110689786879261483849.259589135279367544177.p30
89	59-	2^3.11.244261. 8244264416566532589756193529386036871899679233.p62
89	61-	2^3.11.977.9029. 19207271860817004451506989188930652941752260465173963.p58
89	63-	2^3.11.73.631.4327.8011.1971901.6807972547.6815459113. 8281163311.35885986039.502628805631.p51
89	65-	2^3.11.53.79.131.691.701.2003.178621.819781. 926190367203271.29785404613009501.p68
89	67-	2^3.11.171253.2516667443363477227.2332203907087289455109. 17345460386856072657168883886351357651503.p44
89	69-	2^3.11.47.139.8011.24841.1055609.1260560173. 726041122269115670775691.4940128494588219570410173. 93320214296109026117090401.p31
89	71-	2^3.11.p137
89	73-	2^3.11.6133.746353.99191025160785674716447.p108
89	75-	2^3.11.131.691.701.8011.45751.266701.3802641100328251. 3892362992828641.255690619312203871750351.p68
89	77-	2^3.11^2.67.19559.2530067.4424615581.16912503169. 502628805631.14463254257139058764779. 189656304340858596084383.p58

89 79- 2^3.11.317.10903.7949297.1379178841.2803732121.
316526220581.113582228042407729129033.p86

89 81- 2^3.11.73.109.8011.266367259.6807972547.
3841288505945752455073.4227783894087055163599861.p84

89 83- 2^3.11.167.93214521584922535375719131717.c129

89 85- 2^3.11.131.409.691.701.1871.6346824031.2738039191709.
4713781809641.13995372836850701.15793089841725335561.
4646410218532875270462880241.p53

89 87- 2^3.11.8011.8527.17175865789597.20111642095477.
34094752060951.266834785363181152127.844629873491933246639.p79

89 89- 2^3.11.179.8009862103557709.5964844210432006407836201.
37307598912253490893302199133.
2575478891298538986002866911871109574705271.p58

89 91- 2^3.11.53.79.2003.502628805631.1107564626351.
29785404613009501.486879483690379963.
11410747962465928882548361711.
3228234434483868824216572673304312607661.p44

89 93- 2^3.11.311.1117.8011.294082927.510212029609.1548833765803.
4558100617091098108644427.
88266106870528037573392142012800765708045277877798773.p60

89 95- 2^3.11.131.691.701.761.407741.6714601.1123157296866691991.
304468992684888692702752314551.p113

89 97- 2^3.11.48692453930969.c174

89 99- 2^3.11^2.67.73.199.331.1123.8011.12211.2530067.41989861.
491900509.6807972547.16912503169.35708105929.
54352303622101.5931542120551685683.33201721510759773379.p66

Table 89+

89	1+	2.3 ² .5
89	2+	2.17.233
89	3+	2.3 ³ .5.7.373
89	4+	2.281.p6
89	5+	2.3 ² .5 ² .31.p6
89	6+	2.13 ² .2.17.229.233.1621
89	7+	2.3 ² .5.329617.p7
89	8+	2.97.p14
89	9+	2.3 ⁴ .5.7.19.373.p10
89	10+	2.17.61.233.3821.p11
89	11+	2.3 ² .5.23.56086691.p11
89	12+	2.281.111641.46644217.p8
89	13+	2.3 ² .5.p24
89	14+	2.17.29.233.1230013.p16
89	15+	2.3 ³ .5 ² .7.31.373.33151.400291.p12
89	16+	2.20922017.207158566177.p13
89	17+	2.3 ² .5.103.1702753891507.p17
89	18+	2.13 ² .2.17.37.181.229.233.1621.p20
89	19+	2.3 ² .5.419.58711.1726379.p22
89	20+	2.41.281.111641.2196361.202717901041.p12
89	21+	2.3 ³ .5.7 ² .43.127.373.8443.31333.329617.1491001.p11
89	22+	2.17.233.48635399341.p29
89	23+	2.3 ² .5.1657.3529029013.1326434916407.p18
89	24+	2.97.241.235537.8798113.20291694874753.p17
89	25+	2.3 ² .5 ³ .31.601.8101.43151.400291.p27
89	26+	2.17.233.937.128301124809001.p30
89	27+	2.3 ⁵ .5.7.19.373.1459.166111399.8718957649.p24
89	28+	2.281.111641.380450230677879897641.p27
89	29+	2.3 ² .5.59.379260174973.p42
89	30+	2.13 ² .2.17.61.229.233.541.1621.3821.199501.16887227561.p24
89	31+	2.3 ² .5.2404182660490138381718130901.p32
89	32+	2.193.14657.356028464377153.4029994312437697.p26
89	33+	2.3 ³ .5.7.23.373.56086691.23903412677.1199756430973.p27
89	34+	2.17 ² .2.233.1973.79561.p53
89	35+	2.3 ² .5 ² .31.211.329617.400291.1491001.p45
89	36+	2.281.111641.46644217.84396073.p47
89	37+	2.3 ² .5.44478737.8090368571.p53
89	38+	2.17.233.415949.748981.823309.1593797.7746649892538061.p31
89	39+	2.3 ³ .5.7.373.3402673.244246065747870338744593.p41
89	40+	2.97.3121.342241.20291694874753.p54
89	41+	2.3 ² .5.83.49365625487.761994358907.17646047356787.p41
89	42+	2.13 ² .2.17.29.229.233.1621.346669.1230013.33304243398973. 6923370217853993.p28
89	43+	2.3 ² .5.173.47234039.1388401291608061. 516069533104575850663.p37
89	44+	2.281.617.9857.111641.17518611358249.153901963067539721. 6767785980567718129.p22
89	45+	2.3 ⁴ .5 ² .7.19.31.373.33151.400291.8718957649.120081279391. 28650459490921.2675667780679681.p18
89	46+	2.17.233.20149.36341.296394996449. 2240191382006977680425600834549.p36
89	47+	2.3 ² .5.26525346761.3761080990256713.p64
89	48+	2.10657.20922017.1174587457.207158566177.1787737143809. 27036744855787652662561.p27
89	49+	2.3 ² .5.3137.329617.1491001.p79

89 50+ 2.17.61.101.233.1201.3821.16887227561.40801238553236513501.
404423818931490551801.p33

89 51+ 2.3³.5.7.103.373.1702753891507.87377275181290637.
181978184522867744941000931527.p34

89 52+ 2.281.521.111641.1972777.304784672050772161.p68

89 53+ 2.3².5.41023.1472319649.279342654341701943919635651.p62

89 54+ 2.13².2.17.37.181.229.233.1621.36880753108073041513.p71

89 55+ 2.3².5².23.31.182711.400291.16115221.56086691.
23903412677.p66

89 56+ 2.97.113.449.15569.4376849.68713681.57948749041.
20008052391937.20291694874753.p47

89 57+ 2.3³.5.7.373.419.58711.1726379.350395182714847.
2858235254856451102639.p56

89 58+ 2.17.233.9925193.p103

89 59+ 2.3².5.p114

89 60+ 2.41.281.111641.2196361.46644217.84396073.255583441.
364409641.16659448321.202717901041.848907593441.p36

89 61+ 2.3².5.611953.44058801109.
43839113771479387610294865325026099983.p63

89 62+ 2.17.233.18516994992207192917403120562469.
12838317478257001583336875302821915441.p49

89 63+ 2.3⁴.5.7².19.43.127.373.8443.31333.329617.1491001.
4539277.8718957649.24698067997.4099137663888793.
21062392661862533682541.p26

89 64+ 2.257.769.211073.443789979316995682177.
153316525308739316934017.244152836910662902827452033.p44

89 65+ 2.3².5².31.400291.4033845661.6506092451.1951677122981.
24628018584466961.6608822305122912421.
244246065747870338744593.p27

89 66+ 2.13².2.17.229.233.661.1621.48635399341.
19989080728210540401054547861.
464938727612057084353459634473.p46

89 67+ 2.3².5.269.4289.8467879615373.p110

89 68+ 2.137.281.34273.45289.111641.47641655271963470761.
6688827209006954496392689.p69

89 69+ 2.3³.5.7.277.373.1657.7591.98644471.325986499.428710939.
3529029013.63897770023.1326434916407.981892540445219419.p44

89 70+ 2.17.29.61.233.421.3821.15121.1230013.229276321.
16887227561.6923370217853993.13719833802266494141.
4727651734117643338423791901.p32

89 71+ 2.3².5.5981609.3837161497390813550891.
24481346707380610569341.p86

89 72+ 2.97.241.433.129169.235537.8798113.1382710081969.
20291694874753.31029472233584161.p74

89 73+ 2.3².5.108627797.2588878009886986271.57661436440314954151.p95

89 74+ 2.17.149.233.15855599753721406213361.
21417050053329628445251472791590267898709.p76

89 75+ 2.3³.5³.7.31.151.373.601.4651.8101.33151.43151.155251.
400291.1022701.1190278051.120081279391.
118775426002337225373451.925605996716440548672556751.p29

89 76+ 2.281.111641.39922123749322421696611855369.p112

89 77+ 2.3².5.23.329617.1491001.56086691.832847863.23903412677.p109

89 78+ 2.13³.17.229.233.937.1621.128301124809001.
4072635937441657.507382261644942929632324294033.p77

89 79+ 2.3².5.33181.1123045757479.28032870649840319321659.
2650237508906623799760143.
2680937557902317679586902508609918431633211.p47

89 80+ 2.44641.20922017.207158566177.1787737143809.
587958554006710607521.1323905765357469895681.p79

89 81+ 2.3⁶.5.7.19.163.373.1459.163205767.166111399.8718957649.
1306087722019.168827868376319468539351.
340218215106581902954107241981.p53

89 82+ 2.17.233.2445733.295569376873.5584229951501219017.
79765215092314128079148875778281.p88

89 83+ 2.3².5.4649.556931.c151

89 84+ 2.281.111641.46644217.84396073.450031513.47659221903217.
380450230677879897641.160347539735578661290020281.p72

89 85+ 2.3².5².31.103.400291.47910847211.1702753891507.
10411023864671.87377275181290637.p102

89 86+ 2.17.233.2237.137498345077.p150

89 87+ 2.3³.5.7.59.373.804434539.3500564887.379260174973.
7813457797029739.
169152503775023144398964938150299540645727.p75

89 88+ 2.97.7258884433681.20291694874753.
24046690648295862342086187716689.p112

89 89+ 2.3².5.169573582127857.11188457211131513436831539501.p130

89 90+ 2.13².2.17.37.61.181.229.233.541.1621.2341.3821.199501.
365941.1675801.16887227561.36880753108073041513.
143599388015931460820041.437875640139425424288301.p55

89 91+ 2.3².5.547.329617.689599.1491001.1774454683.
244246065747870338744593.p123

89 92+ 2.281.102121.111641.p167

89 93+ 2.3³.5.7.373.171453265129.31058347971588901.
2404182660490138381718130901.
12470395745794526162575103859781.
34317506517837145724602803683537218321.p52

89 94+ 2.17.233.380431913.9503760397.p161

89 95+ 2.3².5².31.191.419.1901.58711.400291.1726379.
15146818079392621.52948932423599020031.
2858235254856451102639.
2469467652296763115318663993936011104869721.p57

89 96+ 2.193.2113.14657.254209.1380289.33636481.38611201.
356028464377153.4029994312437697.
29584120708058315653717121.2840449656592064630121544321.p68

89 97+ 2.3².5.1553.29101.194274511.c172

89 98+ 2.17.29.197.233.10193.1230013.2550941.6923370217853993.c152

89 99+ 2.3⁴.5.7.19.23.373.1783.2179.56086691.8718957649.
23903412677.1199756430973.819518823121194338503399237.
39603133625883303609641609839.p82

89 100+ 2.41.281.401.9601.111641.2196361.6583201.7658401.
10950841001.202717901041.848907593441.c126

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90	3-	89.8191
90	5-	89.281.p6
90	7-	43.89.18803.p6
90	9-	37.89.8191.p11
90	11-	89.881.p17
90	13-	89.10271.548198197.p11
90	15-	31.89.271.281.8191.236111.266521.p7
90	17-	89.71041879.1885164443.p15
90	19-	89.p36
90	21-	43.89.8191.18803.174763.664679.p19
90	23-	89.1289.1427.238879.227068662973.p20
90	25-	89.281.236111.8695151.126712205401.p22
90	27-	37.89.757.8191.14363289973.p33
90	29-	89.12029459824653037000298387.p30
90	31-	89.3163.p56
90	33-	67.89.199.881.8191.263077.616243.40022267353237511.p24
90	35-	43.71.89.281.4481.18803.236111.664679.1493616582933754511.p24
90	37-	89.260096237.p62
90	39-	79.89.8191.10271.85333.548198197.50723858693.2142798847489.p28
90	41-	83.89.17467.433429462454252768808977773942649.p40
90	43-	89.2237.289945858896963731210403283.p53
90	45-	31.37.89.271.281.8191.236111.266521.1901191.13001250151. 14363289973.p37
90	47-	89.1787.131507.693157.6455357.681437335559. 3142708475929969.30201529546665609689.p23
90	49-	43.89.197.18803.664679.21398791.p73
90	51-	89.613.1123.8191.71041879.1885164443.139916513426003.p57
90	53-	89.107.65289467160959.p86
90	55-	89.281.881.1321.1871.2311.236111.494561.40022267353237511.p63
90	57-	89.8191.262371264517794693334951. 151781091873369897640449438202247191.p47
90	59-	89.398369.1213631.42390985757.137050972679. 23406029451923034284707.p58
90	61-	89.241561.431759.449083.8062475989320163507. 14210943531023973187.p63
90	63-	37.43.89.8191.18803.174763.664679.1356494077.14363289973. 32942849437.1598117528518326397.p51
90	65-	89.281.3511.10271.107641.236111.548198197.18487498511. 50723858693.487229468311.p64
90	67-	89.766398825481.9059751671298162413. 103524390485859633447667.p76
90	69-	89.277.1289.1427.8191.238879.227068662973. 99810365260096801591.12884520863384224540819554769.p56
90	71-	89.569.p135
90	73-	89.293.501206441140784647900624957. 11650197008231115285022551905489.p81
90	75-	31.89.151.271.281.8191.165601.236111.266521.1901191. 8695151.126712205401.1103454958864188866951. 588125175154413646738068804151.p42
90	77-	43.89.881.18803.664679.40022267353237511.p118
90	79-	89.42187.22626294569.p138
90	81-	37.89.163.757.8191.21871.9024049.14363289973.1052499332197. 5973926806701212876443.8273390880180968269597. 198275608054160001832787964332893.p37

90 83- 89.18427.54449.1179558406239368809218399577027.c122
 90 85- 89.281.236111.71041879.1885164443.4559542121.
 139916513426003.759189770413511.1287593068182741791.
 2403248704569170449552153951.p56
 90 87- 89.8191.5745307.12029459824653037000298387.
 160701124333400091045003481.15896409689085203242013831809.
 439943232052881001865630195693.p49
 90 89- 89^2.105199.13899103513995520959678437.c140
 90 91- 43.89.547.10271.18803.664679.548198197.50723858693.
 387741031927159.c124
 90 93- 89.3163.8191.223142932290089893.16446048444404964306383311.
 13552786413018000675956544555162038599395396917305786357.p75
 90 95- 89.191.281.761.236111.28616491717951.
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 90 97- 89.p188
 90 99- 37.67.89.199.397.881.8191.263077.616243.14363289973.
 40022267353237511.556205812174045142538397.p115

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90	1+	7.13
90	2+	8101
90	3+	7.13.8011
90	4+	p8
90	5+	7.11.13.571.p5
90	6+	61.8101.p7
90	7+	7 ² .13.449.p9
90	8+	17.2944817.p8
90	9+	7.13.19.127.2539.8011.p5
90	10+	41.601.8101.78121.p7
90	11+	7.13.23.166849.p13
90	12+	73.937.1201.52400401.p8
90	13+	7.13 ² .53.157.606607.p13
90	14+	29.8101.27309521.p15
90	15+	7.11.13.571.8011.10331.5752321.p9
90	16+	14753.179822497.550088321.p11
90	17+	7.13.103.10133.32063.10568527.p14
90	18+	61.109.541.3529.8101.14869.1075441.p11
90	19+	7.13.419.7411.47653.p25
90	20+	677681.65610001.24808875121.p16
90	21+	7 ² .13.449.8011.167229077.175444249.p16
90	22+	8101.36090781.p32
90	23+	7.13.47.1013.p39
90	24+	17.81937.2944817.85987009.p27
90	25+	7.11.13.571.4051.10331.15249643601.p26
90	26+	8101.1258228102616242933969.p26
90	27+	7.13.19.127.2539.8011.86743.2220373.p29
90	28+	2633.65610001.p44
90	29+	7.13.59.8527.149199143.6221851459.p32
90	30+	41.61.241.601.8101.23041.78121.1075441.1752841.2235941. 14187301.p12
90	31+	7.13.152459.1760137513571.p42
90	32+	769.699520193.p51
90	33+	7.13.23.463.727.8011.166849.8986172837093.p34
90	34+	8101.75523249.p55
90	35+	7 ² .11.13.211.449.571.2521.3851.10331.167229077. 4465556552485001.p22
90	36+	73.937.1201.282241.1521649.52400401.65610001.p36
90	37+	7.13.258920303.19984835383.109673847037.193181567503.p30
90	38+	2281.8101.2007439766397409.p52
90	39+	7.13 ² .53.157.8011.49531.606607.4256816590001. 4986904730921525179.p24
90	40+	17.5281.2944817.16694081.85987009.25496620321. 6899439350561.p29
90	41+	7.13.3667967339.49455759720114739.p52
90	42+	29.61.8101.47881.1075441.27309521.341113006249. 356569686549889.p31
90	43+	7.13.173.1817611.p74
90	44+	3169.99089.65610001.p70
90	45+	7.11.13.19.127.571.2539.8011.10331.86743.5752321.53015041. 756650371.p40
90	46+	8101.8741.1413949.459923483014789.p62
90	47+	7.13.p90
90	48+	97.14753.179822497.550088321.12697650241.325801596916801. 4625772934321323745921.p25

90 49+ 7³.13.449.13721.167229077.2836522087255837.
1425748439877864820600855561.p35

90 50+ 41.101.401.601.2801.8101.15401.78121.2235941.176665507201.
252212986478501.1579418237623781501.p23

90 51+ 7.13.103.8011.10133.32063.10568527.3587998207.
1642380958201.51818803933489.p41

90 52+ 17681.65610001.1532477248639430393.p72

90 53+ 7.13.743.18127.23321.9489924173557135357172998117171.p60

90 54+ 61.109.541.3529.8101.14869.1075441.91275228829.
5730677816672399247829.p49

90 55+ 7.11².13.23.571.10331.43451.166849.8986172837093.p73

90 56+ 17.113.2944817.85987009.446466529350689.
118791751043294822081.p58

90 57+ 7.13.419.7411.8011.47653.107773321.
1003194641876926805774543.1354454410359742195250163853.p36

90 58+ 929.1741.2089.8101.8135575611183399289.p81

90 59+ 7.13.1063.443917.7175019338267903.127851366937703287420357.p66

90 60+ 73.937.1201.677681.52400401.65610001.24808875121.
1102167908875601.332109606821194318164058561.p37

90 61+ 7.13.17384873203551629729.p99

90 62+ 8101.84736475657221.56595948792141498269.p84

90 63+ 7².13.19.127.449.1009.2539.8011.21169.86743.167229077.
175444249.351958699.1627680886349659.p55

90 64+ 481246721.p117

90 65+ 7.11.13².53.131.157.521.571.1171.10331.44851.606607.
4256816590001.2434308170902921.p66

90 66+ 61.8101.25741.1075441.36090781.
33682187974771462347866255405521.p74

90 67+ 7.13.4289.p126

90 68+ 137.953.5441.65610001.4481651230809601.
4834195692984529416270757949205081905107169.p58

90 69+ 7.13.47.139.1013.8011.
204563912523966575641952720779042427401.p84

90 70+ 29.41.601.8101.24781.45361.78121.458501.2235941.21293861.
27309521.356569686549889.5205463182302041.
241770812576481483556603021.p30

90 71+ 7.13.33797.176081.194612836293741533846374188212681.p95

90 72+ 17.433.10369.81937.2944817.85987009.881131458484801.
132778522205518897553041873.226151822601735549206437873.p47

90 73+ 7.13.877.200060121719353986499.
30860518545302964051298648241719000693.p80

90 74+ 149.3701.4441.8101.414490467541349778982829849.p105

90 75+ 7.11.13.571.4051.8011.10331.29251.5752321.756650371.
7575212251.15249643601.4355799177883733851.
19680143083006573670019851.p46

90 76+ 2129.11511113.65610001.340156849.24818550322822873.p106

90 77+ 7².13.23.449.46663.166849.2476013.167229077.8986172837093.
454546802824560050709851031740473841632059483157.p59

90 78+ 61.8101.1075441.1258228102616242933969.
63388026716005362267267229.
15138319396998030979239497180905736255694655729.p48

90 79+ 7.13.317.2081326733.c141

90 80+ 14753.121921.179822497.550088321.12697650241.
370823796757121.872873518654721.p91

90 81+ 7.13.19.127.487.2539.8011.28837.86743.2220373.7540525063.
67598838256905087844510589437.p89

90 82+ 821.8101.15581.p150

90 83+ 7.13.167.997.195219704554935503.
33730291770892724282633086832430451.p104

90 84+ 73.937.1201.2633.52400401.65610001.11336527286680807728217.
17868736476085755725977.
30294888667339909794101680968050825549576297.p50

90 85+ 7.11.13.103.571.10133.10331.32063.10568527.51818803933489.
58218277989371.14130796360868003101001.
524453300501881566849110319847314851.p54

90 86+ 1721.8101.31649.857758841.176663445114109.
9572156920585613429.66294838735270788949.
110621364734298515887572177671726406732449.p54

90 87+ 7.13.59.8011.8527.3256411.149199143.6221851459.
7411854554893.11082995061693729968253807068971.
73698255839565447949528704585296371.p56

90 88+ 17.2944817.85987009.p157

90 89+ 7.13.179.7477.c166

90 90+ 41.61.109.181.241.541.601.1801.3529.8101.14869.23041.78121.
1075441.1122841.1752841.2235941.14187301.91275228829.
134206358281.114679131557934998881.
384781002366159118744021.p39

90 91+ 7^2.13^2.53.157.449.606607.25392641.167229077.
4256816590001.3797755755452569.23600091863117277039589331.
655211766004146018049488653.172793767563236816127267289063.p37

90 92+ 65610001.49770194385949448988131220529.c144

90 93+ 7.13.373.8011.152459.146014832281.1760137513571.
81148527677263.51097289288346502112732800968612149371.
156234425350741194847747204818239265770899.p52

90 94+ 6581.8101.115700382221.c165

90 95+ 7.11.13.419.571.7411.10331.47653.1003194641876926805774543.p141

90 96+ 193.769.699520193.56689410049.8330734280131598017.
16652257579474188645491242177.
257015063438823952763368170817.
302236128616798495258275923431870081.p51

90 97+ 7.13.19013.148411.2972663.47792677.p164

90 98+ 29.5881.6469.8101.2234009.27309521.356569686549889.
1326042592410057761.33138632617105998387482814694049.
317141869811498044389852493022441003813676221.p57

90 99+ 7.13.19.23.127.463.727.2539.8011.86743.166849.414019.
5589739.8986172837093.11823190763077.15169549415329.
3652019384483005221449455625390491.p79

90 100+ 677681.65610001.24808875121.31862656801.1102167908875601.c146

Table 91-

91	1-	2.3 ² .5
91	3-	2.3 ³ .5.2791
91	5-	2.3 ² .5 ² .11.241.5231
91	7-	2.3 ² .5.71.p10
91	9-	2.3 ⁴ .5.2791.p12
91	11-	2.3 ² .5.67.89.p16
91	13-	2.3 ² .5.73888361.p16
91	15-	2.3 ³ .5 ² .11.241.2791.5231.11971.p12
91	17-	2.3 ² .5.12241.81274502531.p17
91	19-	2.3 ² .5.1787.13312606859633.p19
91	21-	2.3 ³ .5.71.379.2791.26839.8087026907.p17
91	23-	2.3 ² .5.139.1657.26146068341.542504211307.p16
91	25-	2.3 ² .5 ³ .11.151.241.251.5231.9610757094901.p21
91	27-	2.3 ⁵ .5.2791.189290001871.350429590031329.p21
91	29-	2.3 ² .5.5525081.2382715633.4694110637.p30
91	31-	2.3 ² .5.311.373.8444773.217164611.4190196982043.p26
91	33-	2.3 ³ .5.67.89.2791.62590111.6603101859382447.p32
91	35-	2.3 ² .5 ² .11.71.241.5231.8087026907.45314117509711.p34
91	37-	2.3 ² .5.3331.54135056178538973886590735333.p39
91	39-	2.3 ³ .5.1951.2791.73888361.4412853986365553. 9338829234767372107.p25
91	41-	2.3 ² .5.38647667.66026647.369965797.p55
91	43-	2.3 ² .5.1291.1644293514794743.547959983980709551.p47
91	45-	2.3 ⁴ .5 ² .11.241.2791.5231.11971.189290001871.388510178491.p48
91	47-	2.3 ² .5.108929022209741.1245450730627446523577. 2447209667008994666399.p34
91	49-	2.3 ² .5.71.4019.2760268001.8087026907.1318628076457931. 100891121127133289.p38
91	51-	2.3 ³ .5.103.2791.12241.29173.302849527.81274502531. 22474495010554267.92804934157812559.p31
91	53-	2.3 ² .5.9802987.399272724757394509111. 130813740478005749368999.p52
91	55-	2.3 ² .5 ² .11 ² .67.89.241.5231.353962291.6603101859382447.p69
91	57-	2.3 ³ .5.229.1787.2791.6043.14821.271549.13312606859633. 7783165858117702879.9279415425881151364590643.p30
91	59-	2.3 ² .5.2388932893.8058129503087. 7301780387394013504550252930300543.p58
91	61-	2.3 ² .5.4759.24389006459.2001102937071502534167326017.p77
91	63-	2.3 ⁴ .5.71.379.631.757.2791.26839.31627.8087026907. 189290001871.31353993284746861.p61
91	65-	2.3 ² .5 ² .11.131.241.5231.837461.73888361.4412853986365553.p86
91	67-	2.3 ² .5.15277.560676495103249543.12443384968544192232347.p86
91	69-	2.3 ³ .5.139.277.1657.2791.3851857.26146068341.542504211307. 3886536041187193.34604227565087338471. 104815852695023202751.p38
91	71-	2.3 ² .5.853.2131.7548164634852713.p116
91	73-	2.3 ² .5.293 ² .158849.158510741.p123
91	75-	2.3 ³ .5 ³ .11.151.241.251.2791.5231.11971.388510178491. 496475972401.9610757094901.832625241207372600101.p67
91	77-	2.3 ² .5.67.71.89.10627.25873.8087026907.7881411071689. 6603101859382447.p97
91	79-	2.3 ² .5.22279.27708180499.277416556367197964829157.p115
91	81-	2.3 ⁶ .5.163.2791.189290001871.350429590031329. 174189926734163696359.p104
91	83-	2.3 ² .5.5628309399793.c148

91 85- 2.3².5².11.241.1021.5231.12241.311484031.81274502531.
 22474495010554267.4492256939334028879253798153391530891.p78
 91 87- 2.3³.5.2791.70297.5525081.2382715633.4694110637.
 116679264512745403653977550869.p105
 91 89- 2.3².5.477796481076076418976235662463.c143
 91 91- 2.3².5.71.1093.73888361.8087026907.8124508393.
 17207889628021.4412853986365553.p115
 91 93- 2.3³.5.311.373.2791.3163.8444773.27670477.217164611.
 19361294467.4190196982043.66982284823697368483543763.p97
 91 95- 2.3².5².11.241.1787.5231.9634223411.13312606859633.
 1214910650820394651.7783165858117702879.p113
 91 97- 2.3².5.389.971.1553.c180
 91 99- 2.3⁴.5.67.89.199.2791.8316991.23683573.62590111.
 189290001871.6603101859382447.2863085425126226389.
 23962041616797848768053787316391.p83

Table 91+

91	1+	2 ² .23
91	2+	2.41.101
91	3+	2 ² .23.8191
91	4+	2.5297.6473
91	5+	2 ² .23.31.1151.1901
91	6+	2.41.97.101.709.997
91	7+	2 ² .23.29.p11
91	8+	2.17.p15
91	9+	2 ² .19.23.73.6247.8191.p5
91	10+	2.41.101.p16
91	11+	2 ² .23.p20
91	12+	2.5297.6473.19681.p12
91	13+	2 ² .23.53.79.2003.35503703.p10
91	14+	2.41.101.1952985469.p15
91	15+	2 ² .23.31.1151.1901.8191.38011.p12
91	16+	2.28504959521.p21
91	17+	2 ² .23.307.1259.17341.p22
91	18+	2.37.41.97.101.709.997.p22
91	19+	2 ² .23.9007.81702091.p24
91	20+	2.5297.6473.927249458321.p20
91	21+	2 ² .23.29.43.3319.8191.19368853799.p19
91	22+	2.41.101.47941477.2570030717.p23
91	23+	2 ² .23 ² .47.487981440901001.p26
91	24+	2.17.433.413521.138309566945633.p24
91	25+	2 ² .23.31.1151.1901.7698151.4503604961596451.p17
91	26+	2.41.101.5981.199820821574857612741.p23
91	27+	2 ² .19.23.73.6247.8191.65539.p36
91	28+	2.113.5297.6473.4133435955601.9385865053272793.p17
91	29+	2 ² .23.59.233.72733.18037189.2670145421.22441957981.p19
91	30+	2.41.61.97.101.709.997.4701957475466161.p30
91	31+	2 ² .23.2229587209.902167833643.p38
91	32+	2.10706369.307842632897.1515858847105409.p29
91	33+	2 ² .23.1123.8191.309277.38518333422551932951.p31
91	34+	2.41.101.29989.47566817.239044134734773913844209.p28
91	35+	2 ² .23.29.31.491.1151.1901.19368853799.p45
91	36+	2.577.5297.6473.19681.180793.41194369.238937310481. 2465703122689.p19
91	37+	2 ² .23.223.1514998788031.20609916595673.p43
91	38+	2.41.101.57457.5289007165193.p54
91	39+	2 ² .23.53.79.2003.6553.8191.35503703.87537139.1071254627.p36
91	40+	2.17.2161.26641.138309566945633.5623043022413120583860401.p31
91	41+	2 ² .23.83.1477559.3608001090851249.p55
91	42+	2.41.97.101.709.997.1952985469.165099308531389.p48
91	43+	2 ² .23.p83
91	44+	2.353.5297.6473.9327193921.3831076732100201. 302604009480627097.p33
91	45+	2 ² .19.23.31.73.1151.1171.1901.6247.8191.13411.38011.65539. 125074190851.4294800319321801.p25
91	46+	2.41.101.2387471146832870617.p68
91	47+	2 ² .23.659.20963.p83
91	48+	2.42268801.28504959521.387892920117154283201. 3425257521223479413761.p34
91	49+	2 ² .23.29.19368853799.1973477381415193908914896600393.p52
91	50+	2.41.101.1301.8101.4212601.4701957475466161. 6301671995415301.p49

91 51+ 2^2.23.307.409.1259.1327.8191.17341.19687.
230215117547552511469.3263454772573948661237.p33

91 52+ 2.521.2393.5297.6473.1062361.11173839790361.
1359341591421113.17170679362793009.p38

91 53+ 2^2.23.107.93919990593165564962923689602815558532229739.p56

91 54+ 2.37.41.97.101.109.709.997.6373.224537617.
8715553713865862524693.160998554585119254183577.p34

91 55+ 2^2.23.31.661.1151.1901.47372522554831.
38518333422551932951.114912720752469514203706444211.p33

91 56+ 2.17.27329.40993.14078773608593.138309566945633.
18302023186143801217.p53

91 57+ 2^2.23.8191.9007.81702091.246141754794988146316003.
41041688427344618251244832359033977.p36

91 58+ 2.41.101.192189961.3396039829069.
2953343274543523476943798195457.p59

91 59+ 2^2.23.8969.161071.256651.92841929.34460355165156103.
53291284752323310542981709659166541.p40

91 60+ 2.5297.6473.19681.36241.238937310481.927249458321.
2563077379561.123448208063466361.23848753376907346001.p29

91 61+ 2^2.23.733.17833939261.p105

91 62+ 2.41.101.1489.27529.p110

91 63+ 2^2.19.23.29.43.73.127.3319.6247.8191.65539.19368853799.
2284372159285312573.14364749908458386939629.p47

91 64+ 2.1153.9484137857.1262827566337.1385974681247149313.
88755127460670915785729.249581554366319519739942707201.p30

91 65+ 2^2.23.31.53.79.1151.1901.2003.35503703.1071254627.p95

91 66+ 2.41.97.101.709.997.23497.47941477.2570030717.203444442697.
95204653867162093.12306248513673493064489.p46

91 67+ 2^2.23.103583.794220547.p116

91 68+ 2.137.5297.6473.113017.1788781001221793.
159493827956365118497039846399975129729.p65

91 69+ 2^2.23^2.47.691.8191.487981440901001.
23546979029321704972477211.
41217173698458135898443309227623.p52

91 70+ 2.41.101.421.85432201.1952985469.3251431681.
165099308531389.4701957475466161.p74

91 71+ 2^2.23.569.1661969.260143007.5131874610465356027501.
3745226718656938285038743096813925070081987738481.p50

91 72+ 2.17.433.43633.413521.138309566945633.
123502802147297802844897.p90

91 73+ 2^2.23.43801.2409731.4737847.57423407.12305124819079.
97078572958579.p89

91 74+ 2.41.101.149.6217.12271034474892782977.
785629489775752252209661.p93

91 75+ 2^2.23.31.1151.1901.8191.38011.7698151.125074190851.
4503604961596451.43740236999135801.p79

91 76+ 2.457.1217.5297.6473.1116289.
699919450974587721837731617995137.p97

91 77+ 2^2.23.29.14734721.19368853799.38518333422551932951.p111

91 78+ 2.41.97.101.157.709.997.5981.1033033.29645394806821.
199820821574857612741.87001438121411082904961.p73

91 79+ 2^2.23.524867217797521.7029647488498194947.
4180377829452536623741342853203.
88976946314839273754386554429727.p57

91 80+ 2.10825601.28504959521.57132731699521.
387892920117154283201.1091187982487121825222881.p81

91 81+ 2^2.19.23.73.2593.6247.8191.36451.65539.3836029403377.

8043846136993.4556777546631619.63480869273934109.
183123913839120657112010831500116511.p40

91 82+ 2.41^2.101.9349.128910889.70564401970010121044513.p121

91 83+ 2^2.23.167.52457.355476787992541.p140

91 84+ 2.113.337.5297.6473.19681.238937310481.4133435955601.
9385865053272793.23720806299354809.
4910232397193109239849751457.p64

91 85+ 2^2.23.31.307.1151.1259.1901.17341.26861.305984364251.
1529895332174495017231.3263454772573948661237.p89

91 86+ 2.41.101.173.14621.70177.2306904937.425948617528760414321.
26931402119154608064173.
219388810850371973401306585137875610713.p63

91 87+ 2^2.23.59.233.349.8191.72733.18037189.2670145421.
22441957981.6526924676202443999.
821736267591519447224693014759.
25603671681627678632251518103093297.p43

91 88+ 2.17.138309566945633.p157

91 89+ 2^2.23.179.p171

91 90+ 2.37.41.61.97.101.181.709.997.6661.797746861.
4701957475466161.8715553713865862524693.
111557801077002893980735021.362564170365840403065784409461.p54

91 91+ 2^2.23.29.53.79.2003.4733.46411.4034759.35503703.
1071254627.19368853799.248639938779232547.
49704608459076590598431124594004425830483847967975733.p57

91 92+ 2.5297.6473.85193.c168

91 93+ 2^2.23.1861.8191.45013.74051251.121223269.2229587209.
902167833643.29039125385817006288441823153538185873.
173063394561099264932871877254845593867.p56

91 94+ 2.41.101.2069.8064449.c171

91 95+ 2^2.23.31.191.1151.1901.9007.81702091.
246141754794988146316003.c139

91 96+ 2.193.10706369.307842632897.1515858847105409.
48940096749887394570287238593.
1245896848031800696870621226113.p93

91 97+ 2^2.23.29526807179.p178

91 98+ 2.41.101.197.1952985469.165099308531389.p163

91 99+ 2^2.19.23.73.397.991.1123.6247.8191.65539.309277.
5692910095027.38518333422551932951.
50599839653050733577487064143.
4414142252331501646741496953231.p71

91 100+ 2.5297.6473.1257479801.927249458321.1179195830401.
40025701962401.23848753376907346001.
122213491239590733375594767461662771175707001.p78

Table 92-

92	1-	7.13
92	3-	7.13.43.199
92	5-	7.11.13.41.p6
92	7-	7 ² .13.159293.p6
92	9-	7.13.19.43.199.p11
92	11-	7.13.67.9241.p14
92	13-	7.13 ² .p23
92	15-	7.11.13.41.43.199.160591.p16
92	17-	7.13.19907681.523699469143.p13
92	19-	7.13.31769.179261079883.p20
92	21-	7 ² .13.43.199.159293.549767.20804505919.p14
92	23-	7.13.1013.173280396217361.p26
92	25-	7.11.13.41.101.160591.203051.227951.4649689976951.p14
92	27-	7.13.19.43.199.515539.42197167.31913462107.p23
92	29-	7.13.233.p53
92	31-	7.13.8616947.14507939.3343999302215003.p30
92	33-	7.13.43.67.199.9241.200443.23202831592909.70930159351591.p21
92	35-	7 ² .11.13.41.159293.160591.549767.71875931.p40
92	37-	7.13.593.2416319754841934637269491.p44
92	39-	7.13 ² .2.43.79.199.6163.302269969.76748675797. 11837958891162697973941.p23
92	41-	7.13.83.2789.66749.1341931.40596643.95864034202471. 3758536428294694339.p23
92	43-	7.13.38959.8080536179.p68
92	45-	7.11.13.19.41.43.199.3061.160591.3459604591.31913462107. 17002824541111.5076410591206501.p21
92	47-	7.13.1043213.43932580249894969744841.p62
92	49-	7 ³ .13.1373.7351.159293.549767.p75
92	51-	7.13.43.103.199.19907681.523699469143.2554164508667. 11089002228547.9900981618429511.p32
92	53-	7.13.107.1061.6220187.88828888010386253329. 1034360666251501512038411617.p44
92	55-	7.11 ² .13.41.67.5171.9241.160591.295571.70930159351591.p69
92	57-	7.13.43.199.31769.58369.17470318741.179261079883. 3635434675927.35017465113427.39576535549643594111.p30
92	59-	7.13.130549301.177945107711794360326454613.p80
92	61-	7.13.18830579.31554569.271578918735040633. 214959811682646703590881.191911822792686064401103103981.p34
92	63-	7 ² .13.19.43.199.159293.549767.20804505919.31913462107. 17480370950491.p71
92	65-	7.11.13 ² .41.160591.28592821356085516691617.p95
92	67-	7.13.29347.2226894143.515954251080664375069565454311530837.p81
92	69-	7.13.43.199.1013.1381.3262360598773.173280396217361. 1390561239113870101.7737226310675589394417. 91985581666777545361147849.p31
92	71-	7.13.853.1279.23857.175032577175845297. 4974904370700787649639655690659241909667549.p68
92	73-	7.13.300761.1743971.4716971908711220679780300954511.p100
92	75-	7.11.13.41.43.101.199.6151.160591.203051.227951. 4649689976951.86808957741151.5076410591206501. 56260406766391501.p59
92	77-	7 ² .13.67.2311.9241.159293.549767.70930159351591. 283098362712506281645677127.p89
92	79-	7.13.3267618605276437.p138
92	81-	7.13.19.43.199.515539.42197167.31913462107.

10247928172843303840789.3069256986870691269401689249.p79

92 83- 7.13.4680434625793.c149

92 85- 7.11.13.41.160591.19907681.523699469143.2554164508667.
10457508510821.318161607693540708996913621.
14285278844357974752432939513571.p56

92 87- 7.13.43.199.233.15139.1290648622507.
42019383832752441678848078214639006001380765292309157.p94

92 89- 7.13.6053.578857.c164

92 91- 7².13².159293.549767.693412723459.
28592821356085516691617.9918535206888283421403475287589.
1847668751575702315500272684548354989077.p60

92 93- 7.13.43.199.8616947.14507939.3343999302215003.
198223862622015079099635449423.
22191713452795501408377479729348326921770259.p75

92 95- 7.11.13.41.191.31769.160591.179261079883.207933083311.
39576535549643594111.p128

92 97- 7.13.8506513.33008001008286184476803863.c157

92 99- 7.13.19.43.67.199.397.9241.200443.11161648279.31913462107.
23202831592909.70930159351591.145939512769822531.
401308896473931176347.
7752597070605982964298720743072950320877.p49

Table 92+

92	1+	3.31
92	2+	5.1693
92	3+	$3^2.31.2791$
92	4+	449.p6
92	5+	3.31.151.p6
92	6+	5.1693.p8
92	7+	3.29.31.p11
92	8+	17.p15
92	9+	$3^3.31.2791.26029.p7$
92	10+	$5^2.421.1693.p13$
92	11+	3.31.1277.p17
92	12+	449.94777.159553.p11
92	13+	3.31.131.p22
92	14+	5.1693.10529.123707809.p12
92	15+	$3^2.31.151.2791.252391.469331.p11$
92	16+	487489.p26
92	17+	3.31.647.p29
92	18+	5.37.73.109.181.1693.3313.269641.7723549.p8
92	19+	3.31.11380284618168161.p20
92	20+	449.159553.929432660561.p20
92	21+	$3^2.29.31.2791.6637.20683967417.p20$
92	22+	5.1693.159017.p35
92	23+	3.31.47.139179754769493991237.p22
92	24+	17.1153.125617.163980913.301893454786801.p16
92	25+	3.31.151.1151.469331.757201.13923190201.p21
92	26+	5.53.157.1693.6481073.224220049.2841487637.p19
92	27+	$3^4.31.541.2791.26029.367687.7765111.82975483.p19$
92	28+	281.449.159553.1550753.571933838897.p27
92	29+	3.31.59.349.1567.472469.p42
92	30+	$5^2.61.421.1693.71630833.2437806388601.96344133224881.p16$
92	31+	$3.31^2.50221.1302450803.p44$
92	32+	257.1409.38273.1095073888655489.154974724816469249.p21
92	33+	$3^2.31.1277.2791.88903.1322179.33650556823009369.p29$
92	34+	5.409.1693.19381.p56
92	35+	3.29.31.71.151.469331.20683967417.2198314911642683207851.p24
92	36+	449.8713.13033.94777.159553.54150148873.p40
92	37+	3.31.p71
92	38+	5.1693.148429.1591973.19453949.497256065569. 20252610759709914881.p22
92	39+	$3^2.31.131.2791.8269.33613711.284466703.2064210097.$ 837235488279086209.p22
92	40+	17.424961.301893454786801.p58
92	41+	3.31.3833419.p72
92	42+	5.1693.10529.71630833.123707809.282239880497.764177695681.p36
92	43+	3.31.173.652913.3930974431.p65
92	44+	89.449.72953.159553.p72
92	45+	$3^3.31.151.2791.26029.252391.469331.7765111.581761801.$ 20555276251.p39
92	46+	5.1693.2393.710609.p78
92	47+	3.31.4889.10993771.2097599770018627327.p62
92	48+	97.193.12577.16993.487489.54030677973162173435518913.p51
92	49+	3.29.31.197.215503.20683967417. 27923956044082167505675093995944539.p41
92	50+	$5^3.421.1693.7001.57601.2437806388601.$ 2095989609396110715159529949578501.p36

92 51+ 3^2.31.647.2791.10099.59467.5165077.936267028489667569.
40272244570477715817644820643.p30

92 52+ 449.135721.159553.10881076273726049.56614072816036050433.p54

92 53+ 3.31.4134875081696262631169448264626001501226578903643.p54

92 54+ 5.37.73.109.181.1693.3313.3889.269641.7723549.71630833.
8714070721.p58

92 55+ 3.31.151.331.1277.469331.33650556823009369.
14081820408364960236820038271.p48

92 56+ 17.113.337.5581597666289.301893454786801.
13893713914649956694161.18730829976316672957121.p33

92 57+ 3^2.31.2281.2791.103701129362203.11380284618168161.
19379057316609181973.p54

92 58+ 5.1693.337781842637950869637.
6626558993887147623735118796231412419509.p50

92 59+ 3.31.p114

92 60+ 449.3121.94777.159553.1187761.311395561.54150148873.
929432660561.61786873142707201.28339181443111964081.p28

92 61+ 3.31.20722433.724989069880567141579.
2354874064051645302471036215510478839.p54

92 62+ 5.1693.144461.36269396566499821.p97

92 63+ 3^3.29.31.127.2791.6637.26029.6573799.7765111.14979889.
179836903.20683967417.98227476397.55998536106794323057.p36

92 64+ 29569.937392635769275109720833.p98

92 65+ 3.31.131.151.469331.1387231.274111501.
2776435004863265718311.p80

92 66+ 5.1693.159017.71630833.784598497.
11864834461794868035655496536817033.p70

92 67+ 3.31.269.27739.2139311.39801249410883167.p100

92 68+ 137.449.159553.72463593369281.
24103042051152642347987985272476787429202521.p67

92 69+ 3^2.31.47.139.277.967.2791.1213815315453757.
32401598235257833.139179754769493991237.
2415255921313278711007.59479857075918785592547.p25

92 70+ 5^2.421.1693.10529.123707809.282239880497.2437806388601.
586499543640044627708452619941.p65

92 71+ 3.31.7783006356746927.
342804550495340923660779873387527633842021.p81

92 72+ 17.1153.125617.163980913.301893454786801.1109006809493857.
400451391763096107844228177.
130970703849139517836886307532081.p36

92 73+ 3.31.76990181.151208843.175251977.54805309075642117957.p98

92 74+ 5.149.1481.1693.103206913.18116929980881.
11586965661371993852473684535529588537700394113.p69

92 75+ 3^2.31.151.1151.2791.252391.469331.757201.13923190201.
20555276251.15625407501001.155500320473791393351.
48513390729598258836160572561451.p34

92 76+ 449.159553.1914593.1339039185365041.p120

92 77+ 3.29.31.1277.58367.9102787.20683967417.33650556823009369.
18586092304235904732618923594416676997554364389.p60

92 78+ 5.53.157.1693.6481073.71630833.224220049.2841487637.
3933814704550566317.8442727120718008243823578530820674193.p58

92 79+ 3.31.317.8691872617.2090853329203.41640087427752967.p112

92 80+ 75521.487489.1294081.234342416697530081.
21171125713554552854861761.54030677973162173435518913.
140847249527735303607758632321.p43

92 81+ 3^5.31.163.487.541.2791.26029.367687.4948939.7765111.
82975483.4502298738552288211.p94

92 82+ 5.1693.12301.15581.17311789147567382289302956992857.c118
 92 83+ 3.31.167.361549.2115671.20779567482923.
 431414617398568258241.p113
 92 84+ 281.449.673.94777.159553.1550753.2040193.54150148873.
 571933838897.542391790646909823727719641.
 2465152715658748428830880994824343639019833.p43
 92 85+ 3.31.151.647.469331.3498968996074991.10521781954640491.
 273714149281430781641.40272244570477715817644820643.p74
 92 86+ 5.1693.36637.163573.75645346605216063717091391893.
 155160023324293134027087454152469.
 648016463108898952034649244820389801043740073.p50
 92 87+ 3^2.31.59.349.1567.2791.187573.472469.
 6446372437608695088883.10127992394070979564027.
 628411741359943372493232295836064870462577.p61
 92 88+ 17.353.23057.28513.1800833.2755347043681.301893454786801.
 652917429268300241.3017556798823012461313.p88
 92 89+ 3.31.179.18371737.p164
 92 90+ 5^2.37.61.73.109.181.421.1693.3313.21601.269641.7723549.
 15913081.71630833.26568827641.2437806388601.96344133224881.
 4482305324685301.26410375606471998619518939870433081.p38
 92 91+ 3.29.31.131.1093.10005997.20683967417.
 2776435004863265718311.466407384506647127916191.p108
 92 92+ 449.159553.19315511132651957914762481.
 723409558711735797172563558592241.c115
 92 93+ 3^2.31^2.2791.50221.1302450803.17740445641.32418185637181.
 169235568476708704377855364105065577.
 39988150813384109401649464690146852986355821.p59
 92 94+ 5.1693.2069.774168932695765799977.5637465654407212969789.p135
 92 95+ 3.31.151.469331.2916092290021.11380284618168161.
 19379057316609181973.8762737884041269800349113221.p101
 92 96+ 257.1409.15937.38273.105601.1362149807041.1095073888655489.
 154974724816469249.294964367878278844033.
 6980511154821410055361.p83
 92 97+ 3.31.90599.2540710219153150091.c166
 92 98+ 5.1693.10529.123707809.1113761377.282239880497.
 60031970248433.111754369670161.53790777033626473.p112
 92 99+ 3^3.31.1277.2791.26029.88903.1322179.7765111.6405516217.
 33650556823009369.16227231765856679794619402857.p109
 92 100+ 449.159553.7224401.929432660561.570837910422888401.
 28339181443111964081.c133

Table 93-

93	1-	2^2.23
93	3-	2^2.7.23.1249
93	5-	2^2.11.23.1091.6301
93	7-	2^2.23.p12
93	9-	2^2.7.19.23.307.1249.p9
93	11-	2^2.23.89.11243.p14
93	13-	2^2.23.157.3251.3823.14040599.p8
93	15-	2^2.7.11.23.1091.1249.6301.37114411.p9
93	17-	2^2.23.103.p30
93	19-	2^2.23.19693577.p29
93	21-	2^2.7^2.23.379.421.1249.654022685443.p18
93	23-	2^2.23^2.557943362562046151.p25
93	25-	2^2.11.23.1091.6301.5173441151.p30
93	27-	2^2.7.19.23.307.1249.1772011.10539181.110919079.2561148883.p13
93	29-	2^2.23.84405844756395221.p39
93	31-	2^2.23.367658939372821.p45
93	33-	2^2.7.23.67.89.1249.2179.11243.33579740503.48893642129509.p24
93	35-	2^2.11.23.1091.4481.6301.96671.654022685443. 5593585982426681.p23
93	37-	2^2.23.19463.p67
93	39-	2^2.7.23.157.1249.3251.3511.3823.14040599.15444859. 24531937.p37
93	41-	2^2.23.83.8328659.107101987992464967506569.p47
93	43-	2^2.23.24399491.1879704260102391881491.p55
93	45-	2^2.7.11.19.23.307.1091.1249.6301.7048441.37114411. 110919079.149151091.41827329361.p30
93	47-	2^2.23.941.70982406059317733590219683677138756939.p50
93	49-	2^2.23.1729799.654022685443.672538455107.7759195902926287. 698573077158790219.p31
93	51-	2^2.7.23.103.1249.15199.480013.167366147794556355767539. 307315930338160705215518072167.p30
93	53-	2^2.23.53551837.39288830696483057447.p76
93	55-	2^2.11^2.23.89.661.881.1091.6301.11243.48893642129509. 4496823021951090417938876985791.p42
93	57-	2^2.7.23.1249.19693577.13901561640831396437484598559. 139505470543581254075695671769299649.p36
93	59-	2^2.23.827.p112
93	61-	2^2.23.733.1831.9883.375701197.p100
93	63-	2^2.7^2.19.23.307.379.421.1249.695269.110919079. 654022685443.12358523204836453.370750252560866473. 14595795562319668666621.p27
93	65-	2^2.11.23.157.1091.3251.3823.6301.14040599.15444859. 553880076269172874941140217649637091347501371.p50
93	67-	2^2.23.269.3295597.12128593261. 1818106214822988757380610686884077672953133637.p66
93	69-	2^2.7.23^2.1249.3467251.361596859389926653. 557943362562046151.1595886635847348542033491. 82370390299111547424079774831.p34
93	71-	2^2.23.571781609101421. 65418869630268150712100771219961113494457.p83
93	73-	2^2.23.1607.69497.508916329903.30755637033697. 56893991911245960534837462399054561065035043.p65
93	75-	2^2.7.11.23.1091.1249.6301.955501.37114411.48004951. 149151091.5173441151.452771891782290018406187322851. 8620201196467873648852521847051.p35

93 77- 2^2.23.89.11243.14323.19559.1210998251.654022685443.
2588458259773.48893642129509.205086764000273.p74

93 79- 2^2.23.151889771387.c143

93 81- 2^2.7.19.23.163.307.1249.3727.72901.1772011.10539181.
110919079.2561148883.5662196956531.p96

93 83- 2^2.23.167.997.p157

93 85- 2^2.11.23.103.1091.6301.75991.12577111.99659624791.
307315930338160705215518072167.
95779200313896951236829087065831.p72

93 87- 2^2.7.23.1249.17923.34784341.84405844756395221.
156980301892923717798920770672289211281.p99

93 89- 2^2.23.179.231223.610160149.p157

93 91- 2^2.23.157.547.911.3251.3823.14040599.15444859.
654022685443.98673144567089.100468029945127707409.
199606628215974152447.p82

93 93- 2^2.7.23.373.1249.1489.30319.4217923.31606341649.
367658939372821.75829454502157073843509236480258134611.
311701181034769494326659107091207518559011583.p53

93 95- 2^2.11.23.1091.2281.6301.19693577.
13901561640831396437484598559.p139

93 97- 2^2.23.389.1553.4463.104179.397864319.753376543919.
837992719094626153.728237582927923277488928267.p110

93 99- 2^2.7.19.23.67.89.307.1249.1783.2179.11243.31527541.
110919079.33579740503.48893642129509.
17637300797804158757023.472666715689349516409031.
3466732593888008254791613360081.p55

Table 93+

93	1+	2.47
93	2+	2.5 ² .173
93	3+	2.43.47.199
93	4+	2.17.p7
93	5+	2.47.461.p6
93	6+	2.5 ² .13.61.173.p5
93	7+	2.29.47.197.7057.p5
93	8+	2.10358849.p9
93	9+	2.43.47.109.199.271.397.p5
93	10+	2.5 ³ .173.701.p13
93	11+	2.47.17564119.p13
93	12+	2.17.97.2200153.p14
93	13+	2.47.53.79.p20
93	14+	2.5 ² .173.58913.73239937.p11
93	15+	2.43.47.199.461.160541.p16
93	16+	2.157889.159617.241921.p16
93	17+	2.47.4736637374357597.p16
93	18+	2.5 ² .13.37.61.173.181.94321.p20
93	19+	2.47.111291190826568307.p19
93	20+	2.17.41.281.2200153.711334201.p19
93	21+	2.29.43.47.197.199.4663.7057.15877.p20
93	22+	2.5 ² .173.1453.51887441.5474177355769.p16
93	23+	2.47.162611.p39
93	24+	2.10358849.17797057.270098449.p25
93	25+	2.47.461.5651.5701.160541.40540633439101.p19
93	26+	2.5 ² .173.937.17783741.p38
93	27+	2.43.47.109.199.271.397.3457.55171.918772687243.p20
93	28+	2.17.449.2200153.3352519774969.86256359722121.p19
93	29+	2.47.59.1451.9397.1928654687.510892439663.p26
93	30+	2.5 ³ .13.61.173.701.94321.1596339852001.p32
93	31+	2.47.1669103.p53
93	32+	2.117365249.372449537.p47
93	33+	2.43.47.199.463.17564119.2726203114603.100761087933060721.p20
93	34+	2.5 ² .137.173.613.2381.913921.p49
93	35+	2.29.47.71.197.461.7057.15877.160541.40355946541. 45730332411331.p22
93	36+	2.17.73.97.3529.2200153.57688845586033.p42
93	37+	2.47.7549.686268887.2931488420269.47914359330053. 559796876637611.p17
93	38+	2.5 ² .173.229.15809.41953.4228793.5396533.24737094141713.p33
93	39+	2.43.47.53.79.199.1105539642944959.98911665960956843723.p33
93	40+	2.241.966241.10358849.31833041.270098449.7772744081. 741954541156230641.p20
93	41+	2.47.2789.15757969478279713.p60
93	42+	2.5 ² .13.61.173.58913.94321.111049.73239937.97003202297.p43
93	43+	2.47.15081544843087.p70
93	44+	2.17.231529.2200153.1002137401.p65
93	45+	2.43.47.109.199.271.397.461.541.991.55171.133201.160541. 503911.1825381.210725843311.12658660000471.p16
93	46+	2.5 ² .173.1657.991684562501186153.p66
93	47+	2.47 ² .131555510083.406770269125877342555921.p55
93	48+	2.193.157889.159617.241921.2567985659050337. 6552818657254368097.p42
93	49+	2.29.47.197.7057.15877.32341.43441841075906336309. 21684863309405160082051.p37

93 50+ 2.5⁴.101.173.401.701.1596339852001.38813748734329901.p57

93 51+ 2.43.47.199.119953.4196893.232798477.4736637374357597.
6540517836667733.p43

93 52+ 2.17.313.38377.2200153.14460991342261153.
186756142690451282833.p51

93 53+ 2.47.107.1697.66463.7200157.
19192699869550253389095978550167828173.p49

93 54+ 2.5².13.37.61.173.181.94321.14572782531778969.
62505046659507792049.p55

93 55+ 2.47.461.20021.160541.17564119.2726203114603.
4845953312492821.1188517198906024084351.p38

93 56+ 2.113.10358849.270098449.p93

93 57+ 2.43.47.199.23746070173813657.111291190826568307.
2407616879759653951.p55

93 58+ 2.5².173.1973.21577.78651674373893.p89

93 59+ 2.47.87557.414889.12083083.1945374583246264671089182890061.p67

93 60+ 2.17.41.97.281.45121.2200153.506679361.711334201.
9027070441.14609691169081.57688845586033.
3820879173316903081.p27

93 61+ 2.47.286457.42911820793.p103

93 62+ 2.5².173.154753.p113

93 63+ 2.29.43.47.109.127.197.199.271.397.2017.4663.7057.15877.
55171.87363038064583.90734893186764728623.p52

93 64+ 2.769.1153.87041.261862052609.3694978116380869889.
148324960671376917001170219902369341986433.p44

93 65+ 2.47.53.79.131.461.160541.21811661.11720654531.
3328203348843376121.98911665960956843723.p57

93 66+ 2.5².13.61.173.1453.94321.51887441.80341141.1193654599897.
5474177355769.5674949876590853.32697366079984981.
68920478742822169.p26

93 67+ 2.47.1609.35084417.1094381753.1135059472325353611860335511.p84

93 68+ 2.17².14009.2200153.4945719017.165014257838849.
143685261257872793.86597229607829579763950617024633.p48

93 69+ 2.43.47.139.199.967.14767.162611.718412269.4867016983.
7234315108028112589.
123262236258794664404520912632663320487.p40

93 70+ 2.5³.173.701.58913.393541.2779001.73239937.97003202297.
1596339852001.p83

93 71+ 2.47.569.1847.8237.19769433071135659777.
44726732058017538313849607.
1871598891695207952802939248474557.p50

93 72+ 2.577.1009.30097.10358849.17797057.270098449.617775729553.
3013447152097.1759458329025979463431393.p60

93 73+ 2.47.877.110201093.
28886879376070860047947461355411526420664754816599151585623008237.
p67

93 74+ 2.5².149.173.1777.1042835162441.8348137196957501.p109

93 75+ 2.43.47.151.199.461.5651.5701.160541.40540633439101.
5655981151218001.1793461641941684051.
12771704017599703658551.p55

93 76+ 2.17.457.2200153.211286354740913.502664409595769.
32379222942676260361.p91

93 77+ 2.29.47.197.7057.15877.17564119.2726203114603.
27988797656359.180605059196454509.p88

93 78+ 2.5².13².61.173.937.94321.4416829.17783741.142839373.
1551832839600066541871497.
10514238867861259023382737253809531389.p55

93 79+ 2.47.18013.15564556312774246080368423.p125

93 80+ 2.13441.157889.159617.241921.2567985659050337.
23659637268894745655323681.
38612747626701467678442683887812072136788161.p53

93 81+ 2.43.47.109.199.271.397.3457.55171.918772687243.
85267910008781227207.p107

93 82+ 2.5~2.173.60353.5678173.10896451429.c136

93 83+ 2.47.499.1993.2455307.40601941.22878602972021.
66615542090436822705899.c106

93 84+ 2.17.97.449.2200153.3352519774969.57688845586033.
86256359722121.1349528139406162801.
159334231154754546109519975210369.p63

93 85+ 2.47.461.11731.107441.160541.88458311.4736637374357597.
6540517836667733.3286737286432895635977861666417721.p76

93 86+ 2.5~2.173.3613.57793.627973.2377359749.18761794057.
21316200026022909334528589473.p104

93 87+ 2.43.47.59.199.349.1451.8179.9397.1928654687.510892439663.
16360065970709830327174477.
22371188414195387498291810854166289783087553.p61

93 88+ 2.353.544897.10358849.270098449.p150

93 89+ 2.47.p174

93 90+ 2.5~3.13.37.61.173.181.701.94321.1596339852001.
62505046659507792049.31316800610128611837108406730401.p95

93 91+ 2.29.47.53.79.197.1093.7057.15877.637729.21418914824284433.
3022737964354249051.98911665960956843723.p99

93 92+ 2.17.2200153.14649161.296253339449.
933512597045924288938047340414361.p122

93 93+ 2.43.47.199.1669103.3632953.21525837228109.
67198629195454275647693236084358331078680469300286619.p99

93 94+ 2.5~2.173.2633.6616943129.c168

93 95+ 2.47.191.461.761.4561.160541.718356371.111291190826568307.
129017510316973871.164384834466178441.2407616879759653951.p90

93 96+ 2.35521.285697.32831041.117365249.372449537.76621956528193.
590846220898450411074960193.
11215467851835525541538432859238799181452493377.p68

93 97+ 2.47.16879.513131.54616654996793.63940282440426599.
22692943268493425729300467.
155104509820563505100752888649897.
217461360738459455204442361356850533493.p53

93 98+ 2.5~2.173.7841.58913.73239937.97003202297.270515325768353.p148

93 99+ 2.43.47.109.199.271.397.463.55171.17564119.2726203114603.
100761087933060721.50749234667577844663.
1046593170659606668874902551966945873371864086207782336319.p62

93 100+ 2.17.41.281.2200153.711334201.3820879173316903081.c158

Table 94-

94	1-	3.31
94	3-	3 ² .13.31.229
94	5-	3.31.p8
94	7-	3.29.31.379.p8
94	9-	3 ³ .13.31.229.523.p9
94	11-	3.23.31.27885947.p11
94	13-	3.31.p24
94	15-	3 ² .13.31.229.241 ² .78914411.p12
94	17-	3.31.80513.p27
94	19-	3.31.571.21433.66948857.9871462807.p11
94	21-	3 ² .13.29.31.127.229.379.5305987.63441701.p15
94	23-	3.31.1667028890311.p32
94	25-	3.31.151.251.701.566101.1371301.10869101.78914411.p14
94	27-	3 ⁴ .13.31.229.523.34118767.439688089.p28
94	29-	3.31.59.592877.7119403678531.p35
94	31-	3.31 ² .1427.76819.3678833.8456311001041.p31
94	33-	3 ² .13.23.31.229.463.519487.27885947.84880945271. 300081417978607.p17
94	35-	3.29.31.379.2960791.4049291.63441701.78914411.p35
94	37-	3.31.p72
94	39-	3 ² .13 ² .31.229.35491.281427337309. 481037737554191584824331.p31
94	41-	3.31.83.152029.504547.3274589.173521797254467. 2839357222129641586103.p24
94	43-	3.31.9547.317771.5250731.690877738451.p55
94	45-	3 ³ .13.31.229.241 ² .523.631.811.2251.78914411.439688089. 103835142091.8771851595919781.p23
94	47-	3.31.109793.672251739162372807423337763.p59
94	49-	3.29.31.379.63441701.13732637740823.89130786847817149.p53
94	51-	3 ² .13.31.229.1123.80513.10961737.21432920310494971. 466470897018106421934778507.p37
94	53-	3.31.743.1333772865304784921.p82
94	55-	3.23.31.27885947.78914411.84880945271.2126124075946201.p64
94	57-	3 ² .13.31.229.457.571.21433.66948857.9871462807. 41030094503.259626720751.1035102889010755288950931.p33
94	59-	3.31.33969251.9782611231.53038491637163197536082403009797.p66
94	61-	3.31.1981403.5523443318902163749.p94
94	63-	3 ³ .13.29.31.127.229.379.523.5305987.6585643.63441701. 439688089.7883525161.698747003500519.22552126138112257.p38
94	65-	3.31.131.2848561.27634751.78914411.11893487191. 292803626831.11349374337091055201.481037737554191584824331.p39
94	67-	3.31.100423655950075240295365583. 9258153604724192706625389858288931117.p68
94	69-	3 ² .13.31.229.829.1553046343.619326654229.1667028890311. 15542273886349195044883094616221.p63
94	71-	3.31.1279.174095854921003.10718654388185066639. 3563282386965235728008912656147288391843156009369.p54
94	73-	3.31.293.9929.22193.15103582351281707. 1257996958542193010696047813162448613100390530504643891.p61
94	75-	3 ² .13.31.151.229.241 ² .251.601.701.1051.24151.103651. 566101.1371301.10869101.78914411.103835142091. 12941006225701.p64
94	77-	3.23.29.31.379.617.13288507.27885947.63441701.3362382563. 84880945271.4676602526739636272473.p78
94	79-	3.31.56249.793095310408644154785221.c126

94 81- 3⁵.13.31.229.523.1297.2269.34118767.439688089.845178949.
3207648578283534989311558021.p91

94 83- 3.31.167.10692519232119971410573.
51602460206444068452861263621041.c106

94 85- 3.31.80513.78914411.52813389075541.
466470897018106421934778507.p113

94 87- 3².13.31.59.229.349.592877.7119403678531.388784369781721.
71773574028967710608660389569964487.p94

94 89- 3.31.c174

94 91- 3.29.31.379.3521519.63441701.15790407361.61733338759.
751354666427.481037737554191584824331.p103

94 93- 3².13.31².229.373.1427.76819.3678833.8456311001041.
271470775297963309.180859163029263508459.
205730993853926670079.138550293031913716166821.
1493946951246184733827710562189.p35

94 95- 3.31.571.761.21433.1114541.66948857.78914411.9871462807.
41030094503.c134

94 97- 3.31.389.1747.5821.67353697.20058398027810183201.
9812928379049068526833.8313428336447647909151947.c106

94 99- 3³.13.23.31.199.229.463.523.12277.16831.154243.519487.
27885947.439688089.84880945271.300081417978607.
39766549699174453.
6176637402963557530218675384838598466192702509563.p54

Table 94+

94	1+	5.19
94	2+	8837
94	3+	5.7.19.1249
94	4+	17.p7
94	5+	5 ² .11 ² .19.p6
94	6+	8837.p8
94	7+	5.19.43.71.p9
94	8+	593.p14
94	9+	5.7.19.1249.9739.p8
94	10+	61.8837.p14
94	11+	5.19.67.6179713.p12
94	12+	17.73.73897.4592641.p10
94	13+	5.19.79.419459.p17
94	14+	8837.p24
94	15+	5 ² .7.11 ² .19.1249.127691.218461.p11
94	16+	p32
94	17+	5.19.103.80819.36800173.98922559.p10
94	18+	37.8837.78066061.p23
94	19+	5.19 ² .303828934094891.p20
94	20+	17.41.4592641.p30
94	21+	5.7 ² .19.43.71.211.1249.223585979.12088794187.p11
94	22+	89.661.8837.598841.19176037.46115951333.p11
94	23+	5.19.139.967.4316774873.7985026183489.p16
94	24+	97.593.10279408744369.p30
94	25+	5 ³ .11 ² .19.3301.127691.2004601.95133352190351.p15
94	26+	53.8837.109022317.23711705864029.p25
94	27+	5.7.19.109.1249.9739.51787.70835707.111176929.p21
94	28+	17.9241.4592641.p44
94	29+	5.19.208314599.p47
94	30+	61.8837.78066061.619902541.99918026126161.p23
94	31+	5.19.6896261.13267381.8434732199261.2825593093592083.p17
94	32+	193.769.860609.3405090113.p43
94	33+	5.7.19.67.1249.1629673.6179713.40831429.128718116341.p26
94	34+	8837.p64
94	35+	5 ² .11 ² .19.43.71.127691.31628171.223585979.p40
94	36+	17.73.73897.4592641.1129986241.202374767233. 3260108679892633.p21
94	37+	5.19.7993.41475559992043.p54
94	38+	8837.42257.204973.4197725838444173353.p43
94	39+	5.7.19.79.1249.50311.407317.419459.14616865537. 14210909806030523.p27
94	40+	593.382241.3945761.10279408744369.704186456181121.p37
94	41+	5.19.38377.p75
94	42+	8837.14869.78066061.122777411153041. 475866459397843480200781.p30
94	43+	5.19.431.2384109165762086749213.41207221881111755156561.p37
94	44+	17.4592641.807348455777553097.p62
94	45+	5 ² .7.11 ² .19.181.1249.9739.127691.218461.29657431. 60724441.70835707.884740141.28199677411.p21
94	46+	8837.99981449290254977.p70
94	47+	5.19.22279.246187976242324303866857. 929302038929506744573399.p40
94	48+	37157429083410091685945089785857.p64
94	49+	5.19.43.71.4999.223585979.2134594330749763.p64
94	50+	61.101.401.8837.375901.3308801.57054301.15235430101.

99918026126161.1379914449503264948401.p24

94 51+ 5.7.19.103.1249.8059.80819.36800173.98922559.1213260353.p60

94 52+ 17.937.4592641.1372482836297.1570489491021400624553633.
383879607679241038980209921.p29

94 53+ 5.19.107.64237.92026486171253.p82

94 54+ 37.8837.805033.78066061.12862711211177392072813.p66

94 55+ 5².11³.19.67.127691.251791.6179713.124430681.
128718116341.p65

94 56+ 113.593.165089.3541777.39122833.156403969.10279408744369.
370489027356088033.p48

94 57+ 5.7.19².1249.83221.1850622973357.303828934094891.
56275956093378938831.214666079680483587026137.p31

94 58+ 929.8837.215285788565526133317584749.p82

94 59+ 5.19.35626744736164581229720074215669214745847.p74

94 60+ 17.41.73.73897.4592641.1129986241.
2055133323955688478509192281.
906278746524141047984902942601.p36

94 61+ 5.19.4238281.5018274493160363.621175625587799306273057.p73

94 62+ 8837.p119

94 63+ 5.7².19.43.71.211.1249.9739.70835707.223585979.
12088794187.26938039969.p72

94 64+ 2689.10753.
68326583620381851841872382244381378527985048430678017.p66

94 65+ 5².11².19.79.521.13781.127691.419459.504011.
14210909806030523.p83

94 66+ 89.661.8837.598841.19176037.78066061.46115951333.
93109694129.43349891684627487369483955929845689.p45

94 67+ 5.19.6090569.p124

94 68+ 17².137.409.5441.4592641.50597849.
108829197325897050143209.p86

94 69+ 5.7.19.139.967.1249.109520113.4316774873.18769886323.
7985026183489.5474443886088083.p69

94 70+ 61.8837.296224741.49355715221.99918026126161.
475866459397843480200781.p76

94 71+ 5.19.p139

94 72+ 97.593.311329.10279408744369.39604172553217.
5730939009181789278273361.383066279210413253507790766753.p51

94 73+ 5.19.439.877.45455743807.121802860237.p115

94 74+ 149.8837.105673.33160289.68433819901.444388584509.
213443957585043007339284671856526911776942325605953.p55

94 75+ 5³.7.11².19.1249.3301.127691.218461.2004601.123432901.
28199677411.95133352190351.215996305679251.921681351527551.p57

94 76+ 17.227849.4592641.256681517641.c126

94 77+ 5.19.43.67.71.3851.2248247.6179713.86149757.223585979.
128718116341.1169045187875027.p86

94 78+ 53.157.8837.14821.344293.78066061.109022317.23711705864029.
1652971106560879538706209.p83

94 79+ 5.19.317.6005799937.c142

94 80+ 55033441.7474243487936677601.
37157429083410091685945089785857.
896031903872727798099382727579542182111920202561.p51

94 81+ 5.7.19.109.163.1249.9739.51787.70835707.111176929.
384329773.5358029674859803.29007932061217870639.
523165913511754507759.p61

94 82+ 8837.21977.22469.c150

94 83+ 5.19.5479.806761.3241981.195926079277.385827478033757.
266221429456489528499.

45512701762794396992668191266409758988699217.p56

94 84+ 17.73.337.9241.73897.4592641.206287201.1129986241.
1982393230777.24510349870342567657291722918052481439636121.p72

94 85+ 5².11².19.103.80819.127691.806821.36800173.98922559.
1213260353.c121

94 86+ 173.8837.113679617.121294573.95081621250257.
11883917265132664068321057349.c106

94 87+ 5.7.19.1249.1567.2437.208314599.40929388033.
43396727626544264000361737129232210961.
83997128968135129477391572799117744064659964041.p56

94 88+ 353.593.10279408744369.c156

94 89+ 5.19.179.56783.64004173.c159

94 90+ 37.61.8837.102061.78066061.619902541.3006923823721.
99918026126161.12862711211177392072813.
59947543133651911939801.p78

94 91+ 5.19.43.71.79.547.419459.223585979.327867615167.
14210909806030523.2769769588552764137905791773.p101

94 92+ 17.4592641.p174

94 93+ 5.7.19.1249.4651.48733.6896261.13267381.8434732199261.
352153660378171.2825593093592083.70902254836553857.
315447870958699927924365271.p69

94 94+ 1129.8837.99829.4698121.12491849.691742993.169533546957661.
7452677704054697.115025292265472383712633.
20575257013319298233812728829303121020397533.p55

94 95+ 5².11².19².191.127691.303828934094891.
56275956093378938831.2356423966860317473171269611.
1359360446430891163483291192280501.p80

94 96+ 193.769.860609.3405090113.2769472670633570470273.
16098064735730546389784326019883432001.
3174484224669310421195361441133865038196033.p68

94 97+ 5.19.253741219078561.p176

94 98+ 197.8837.42337.4469977.30840639226853.616465791923549.
59086643277471599357.475866459397843480200781.c105

94 99+ 5.7.19.67.1249.9739.357787.1629673.6179713.40831429.
70835707.128718116341.44061294365611313027417203.p113

94 100+ 17.41.423601.4592641.906278746524141047984902942601.c153

Table 95-

95	1-	2.47
95	3-	2.7.47.1303
95	5-	2.31.47.61.101.431
95	7-	2.47.p12
95	9-	2.7.47.1303.2377.3583.p5
95	11-	2.23.47.550887943.p10
95	13-	2.47.53.p23
95	15-	2.7.31.47.61.101.431.991.1201.1303.p10
95	17-	2.47.29411.p28
95	19-	2.47.235601.p31
95	21-	2.7^2.43.47.1303.742912017121.p22
95	23-	2.47.6099371.10737957332273321.p21
95	25-	2.31.47.61.101.431.12251.p36
95	27-	2.7.47.1303.2377.3583.86311.122149.217027.p26
95	29-	2.47.59.4931.10847.47580185521051.p33
95	31-	2.47.1117.225860917.897195863.179689568479529.p25
95	33-	2.7.23.47.331.463.1303.550887943.4775740289.p35
95	35-	2.31.47.61.71.101.431.9241.742912017121.p42
95	37-	2.47.149.9400591.p63
95	39-	2.7.47.53.79.1171.1303.64506745057.10303935834594643009757.p32
95	41-	2.47.83.13121.507418834003.p62
95	43-	2.47.173.1721.966118129727.105983192727941396352933490433.p37
95	45-	2.7.31.47.61.101.431.991.1201.1303.2377.3583.86311. 5515398991.p48
95	47-	2.47^2.1787.3625771103.p77
95	49-	2.47.742912017121. 266802089568643172667458962133414677626851.p42
95	51-	2.7.47.1303.29411.490519.267741953944300267. 1512389470791350366332977611.p41
95	53-	2.47.30636863.429521963927223727460311. 77742129575018807483006681285339.p40
95	55-	2.23.31.47.61.101.431.550887943.4775740289.37084202431. 137598323501.32751600580824513191.p38
95	57-	2.7.47.1303.235601.1703897702883840733946707869521.p72
95	59-	2.47.188801.2647996912138688405753. 13072233740924279273925629113381.p57
95	61-	2.47.1209471493819. 26268586581772224758870191129535108230315654937.p61
95	63-	2.7^2.43.47.1303.2377.3583.86311.742912017121. 4605227422867.42360597583198021.778798787804432137. 1776321296863165402981.p25
95	65-	2.31.47.53.61.101.431.160681.10303935834594643009757. 22499826460568814294276301.p65
95	67-	2.47.26074793.1154735812291.7422878310037. 38631261825451076092138269814555187.p64
95	69-	2.7.47.1303.11317.6099371.10737957332273321. 499238814880462836331.248539535535015622139533.p60
95	71-	2.47.965813474281.229061952979341047829709217. 671221751307384363030670511.p74
95	73-	2.47.293.877.4673.1716168973.88785471967.100991307611. 13095871909823.215362616586516043136734973503543.p57
95	75-	2.7.31.47.61.101.151.431.991.1201.1303.12251.5515398991. 33698263351.3408495402751. 292617682193185337833134557541375251.p54
95	77-	2.23.47.550887943.4775740289.16739878849.742912017121.

49371198773388493.102368292213980129569.p72

95 79- 2.47.5478666578467.c142

95 81- 2.7.47.163.811.1303.2377.3583.11827.86311.122149.158113.
217027.1797877.61107049.31653169941836827.
736980005097872129919529.14983773939123926027287087.p38

95 83- 2.47.2715784403.c153

95 85- 2.31.47.61.101.431.4591.29411.179773669241.
1512389470791350366332977611.p112

95 87- 2.7.47.59.1303.4931.10847.7831741.1681997286703.
47580185521051.160078834772899612042558388244317.
91717544542285718127262819229661362258203.p51

95 89- 2.47.179.170165153.3209532295003.p152

95 91- 2.47.53.742912017121.10303935834594643009757.c143

95 93- 2.7.47.373.1117.1303.1256989.3109549.14408677.225860917.
897195863.179689568479529.5333343085769864263137007.
20998528381651761101979578227.p69

95 95- 2.31.47.61.101.431.4561.235601.1564081.
1703897702883840733946707869521.p133

95 97- 2.47.2386531606991007412907.c169

95 99- 2.7.23.47.331.463.1303.2377.3583.19207.28513.86311.
550887943.4775740289.163731530953.129983049919603.
23145569750852527062256149638765677.p85

Table 95+

95	1+	2 ⁵ .3
95	2+	2.4513
95	3+	2 ⁵ .3 ² .13.229
95	4+	2.73.113.4937
95	5+	2 ⁵ .3.11.311.p5
95	6+	2.277.4513.p6
95	7+	2 ⁵ .3.127.p10
95	8+	2.17.2707457.p8
95	9+	2 ⁵ .3 ³ .13.37.229.487.919.p5
95	10+	2.4513.27992981.p9
95	11+	2 ⁵ .3.421904429.p12
95	12+	2.73.113.4937.9649.p12
95	13+	2 ⁵ .3.2003.p21
95	14+	2.29.757.4513.p20
95	15+	2 ⁵ .3 ² .11.13.229.311.1531.23561.p13
95	16+	2.4740322802977.p19
95	17+	2 ⁵ .3.103.1978585518583.p18
95	18+	2.277.4513.294013.p24
95	19+	2 ⁵ .3.93085938278673341.p19
95	20+	2.41.73.113.4937.1015042121.p22
95	21+	2 ⁵ .3 ² .13.127.229.13399.264681481.5727832153.p12
95	22+	2.881.3301.4513.20464973.20982149.p19
95	23+	2 ⁵ .3.139.209623.p37
95	24+	2.17.97.3457.37441.131041.2707457.72068977.p17
95	25+	2 ⁵ .3.11.311.1151.5101.23561.21633830651.p23
95	26+	2.4513.74810321.5456163858211068133.p21
95	27+	2 ⁵ .3 ⁴ .13.37.229.487.919.8317.14797.42542659.p24
95	28+	2.73.113.673.3529.4937.p42
95	29+	2 ⁵ .3.523.1820969.3536196872066707.p31
95	30+	2.181.277.4513.14461.172441.294013.27992981.236969021.p20
95	31+	2 ⁵ .3.603776225641.1705032931779013.p33
95	32+	2.257.449.532801.116585327809.22984948600680390977.p22
95	33+	2 ⁵ .3 ² .13.67.229.57223.421904429.140434670839. 20948677617649.p20
95	34+	2.4513.8530398387073.p51
95	35+	2 ⁵ .3.11.127.311.23561.5727832153.5806233021941469664051.p26
95	36+	2.73.113.4937.9649.9149113.687553552849.p41
95	37+	2 ⁵ .3.223.3560260399.28323213029.395421555014281.p35
95	38+	2.4513.15809.47472413.56475778999962640180498277.p34
95	39+	2 ⁵ .3 ² .13 ² .229.2003.13339.840451.447131023. 266965220543926357727.p28
95	40+	2.17.2161.1367761.2707457.72068977.326771761.p46
95	41+	2 ⁵ .3.3595392269665224322866976935415207.p46
95	42+	2.29.277.421.757.2437.4513.294013.92218480332973. 24611680435575202817.p28
95	43+	2 ⁵ .3.p84
95	44+	2.73.89.113.4937.2817742268617.1765481534408857.p50
95	45+	2 ⁵ .3 ³ .11.13.37.229.311.487.541.919.1531.14797.23561. 191341.4889431.41121901.4378857101491.p26
95	46+	2.1013.4513.116046041.222522241.1735793533.3983642137. 1022754942198329.p34
95	47+	2 ⁵ .3.147299.1916795441362970859214415553495319.p53
95	48+	2.193.1153.4034497.4740322802977.4642370223978828769.p52
95	49+	2 ⁵ .3.127.5727832153.p84
95	50+	2.4513.13001.609701.27992981.236969021.91995677101.p59

95 51+ 2⁵.3².13.103.229.2143.1005619.1978585518583.
213716476796014769.2498187277864044610906561.p30

95 52+ 2.73.113.313.937.4937.5984057.1079985745177.
526830047798716481.1417513908868954667618329.p29

95 53+ 2⁵.3.107.49434115693.13308496431887.
2425983254881910048385659.p53

95 54+ 2.109.277.4513.294013.278248717.540360087661901871000001.p61

95 55+ 2⁵.3.11².311.23561.90641.421904429.140434670839.p74

95 56+ 2.17.10753.2707457.72068977.p91

95 57+ 2⁵.3².13.229.16759.6906879909409.93085938278673341.
4222728766302490991.p55

95 58+ 2.4513.132964892111533.p97

95 59+ 2⁵.3.2833.254700271723.2764614209155534746799.
463449906520855962766537779089.p49

95 60+ 2.41.73.113.4937.9649.1015042121.687553552849.
1057571547278616578641.1282364924549422390801.p43

95 61+ 2⁵.3.977.2568101.5396549.p103

95 62+ 2.4513.184296453763149753123068189.
83863909160586280098779157222627160866979757.p49

95 63+ 2⁵.3³.13.37.127.229.487.919.13399.14797.47251.264681481.
5727832153.153969408559.51192592597960507.p50

95 64+ 2.1043201.3123450988015530881.p102

95 65+ 2⁵.3.11.131.311.2003.23561.270293631791.29157544896091.
38847810020501.266965220543926357727.p55

95 66+ 2.277.397.881.3301.4513.6733.294013.3194533.20464973.
20982149.2870393326629224573.536119320632788802317.p46

95 67+ 2⁵.3.2671410628134539131709992830128267.
126292375704264902326159247447542523.p62

95 68+ 2.73.113.137.409.4937.1775496049.9999566873.p103

95 69+ 2⁵.3².13.139.229.209623.281797.2460254859847.
59640324596341713844993.
1098798242971900624725879563983397123.p47

95 70+ 2.29.757.4513.1407841.27992981.79878961.236969021.
52839926021.24611680435575202817.p71

95 71+ 2⁵.3.284295626179975541.64227585121659404371046707.
4336280244350875598645654091517.p65

95 72+ 2.17.97.3457.37441.131041.2707457.72068977.
26751733696366849.1001580120189771697.
1013333195112372869746177.13507033874519977351554529.p28

95 73+ 2⁵.3.81761.18275217948286826567502348442275001718237657.p95

95 74+ 2.4513.23392494017.8439505912278444218906426037623048633.p96

95 75+ 2⁵.3².11.13.229.311.1151.1531.5101.23561.21633830651.
4378857101491.19655056215067963351.2048732629499802490201.
28223315641870823208101.p39

95 76+ 2.73.113.4937.4128985757417.7774663465168803166797158609.p102

95 77+ 2⁵.3.127.46663.1058597.47394733.421904429.5727832153.
140434670839.13983258510175638549251.
5137090484285685535618575429479.p48

95 78+ 2.157.277.4513.294013.74810321.139703617.26325563161.
5456163858211068133.715269136088926369757.p75

95 79+ 2⁵.3.317.12415290501157.475910418041586627787.c118

95 80+ 2.139361.241441.1901761441.4740322802977.
4642370223978828769.611951334156673698241.
45089758099791867831637486244759667041.p49

95 81+ 2⁵.3⁵.13.37.229.487.919.5347.8317.14797.41959.1189891.
14055607.42542659.3223611439623559.
374207345580007593966439.2477189026877890193205120829.p42

95 82+ 2.4513.6906041.p152
 95 83+ 2^5.3.167.15937.c156
 95 84+ 2.73.113.337.673.3529.4937.9649.614578609.14248176937.
 687553552849.496121622130903919520071728489.
 122941865575662626078179448315547162827353.p44
 95 85+ 2^5.3.11.103.311.23561.8195021.1075346110691.1978585518583.
 213716476796014769.922044896494029899750851.
 281289638163607011615897272191705681.p49
 95 86+ 2.4513.245774685932995231429421.2087825149640386818109817.p119
 95 87+ 2^5.3^2.13.229.349.523.1820969.3536196872066707.
 215371288505438813430607.6988317746081737807072328981509.p85
 95 88+ 2.17.2707457.72068977.c159
 95 89+ 2^5.3.1069.395274066851.464599010547029.
 1414949859533089426373.p124
 95 90+ 2.181.277.4513.14461.172441.294013.306541.27992981.
 236969021.394481613241.97523295732768181321.
 540360087661901871000001.p78
 95 91+ 2^5.3.127.1093.2003.12377.25117.5727832153.6003873331.
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 2450122715045680775503467793.p81
 95 92+ 2.73.113.4937.49346593.4842072044837089.c151
 95 93+ 2^5.3^2.13.229.216743011.603776225641.749626729897.
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 206324951240926797425830422443707.
 2706612060976713280587566986071893488633.p43
 95 94+ 2.4513.220648081.18790439262426329.26325255306074609.
 5130223472675451765706474913.p114
 95 95+ 2^5.3.11.191.311.571.5701.23561.432631.152840561.
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 31754120802312515214563377089121.p46
 95 96+ 2.257.449.532801.36254084353.116585327809.416082319485697.
 22984948600680390977.5878864398320724084737.
 237146577187844193182623561273540934078641706431489.p52
 95 97+ 2^5.3.389.44621.1230349.c177
 95 98+ 2.29.197.757.1373.4513.2578969.1238618081.7514869265079037.
 24611680435575202817.p130
 95 99+ 2^5.3^3.13.37.67.199.229.487.919.2971.14797.57223.866053.
 421904429.140434670839.20948677617649.45104221190271104269.p107
 95 100+ 2.41.73.113.4937.855055601.1015042121.
 1057571547278616578641.c150

Table 96--

96	1-	5.19
96	3-	5.19.67.139
96	5-	5 ² .19.71.p6
96	7-	5.19.518813.p7
96	9-	5.19.67.139.25867.p8
96	11-	5.19.23.2482349.p13
96	13-	5.19.1873.p21
96	15-	5 ² .19.67.71.139.21121.241771.p12
96	17-	5.19.8462329.p25
96	19-	5.19 ² .647.p32
96	21-	5.19.43.67.139.1051.518813.1524629.3013753.p13
96	23-	5.19.47.2386005820595543.p27
96	25-	5 ³ .19.71.1201.2351.241771.2773201.123551716151.p15
96	27-	5.19.67.139.25867.3819259.30260899.76730923.p22
96	29-	5.19.14169743477.12627544484587.p33
96	31-	5.19.100605444393211.95355785680634543.p29
96	33-	5.19.23.67.139.12409.2482349.1176709560643.p36
96	35-	5 ² .19.71.211.241771.518813.1524629.p46
96	37-	5.19.149.p70
96	39-	5.19.67.139.547.1873.503803.11300427841.8786874017377. 13576414669167793.p21
96	41-	5.19.3691.17942973173.p66
96	43-	5.19.173.431.33436801.46686649.p64
96	45-	5 ² .19.67.71.139.21121.25867.241771.858241.30260899. 337993424161.p42
96	47-	5.19.247945963.32196291937.632407643034619. 1688891241307348901.p40
96	49-	5.19.883.518813.1524629.8033174563.76969691420021.p57
96	51-	5.19.67.139.307.409.8059.56713.8462329.936057163. 206261677723.6214374910137359015088553.p30
96	53-	5.19.920399.347515171.19724192953. 115107159618439536399789501719.p50
96	55-	5 ² .19.23.71.331.241771.526681.2482349.1176709560643.p72
96	57-	5.19 ² .67.139.647.239857.12972278671121477641. 362735699736914845321.201677888305408503760980193.p32
96	59-	5.19.153381393291373084193967489431184299758081.p74
96	61-	5.19.54176176066083787. 76180121965063054107912421938335226844724866829111.p53
96	63-	5.19.43.67.139.1051.25867.518813.1524629.3013753.30260899. 4451730164449.215303232356227.24341738363219971. 1921396480295893273.p23
96	65-	5 ² .19.71.1873.7411.49531.241771.441129001.189392556601. 330570920300433680401.305991941219779512621030001441.p38
96	67-	5.19.19699.482803.p121
96	69-	5.19.47.67.139.2386005820595543. 367067046922355730526600873. 361950238991996957723726207654827.p55
96	71-	5.19.13344280181326306472697457. 16001866111300325156620312720684759347799513.p71
96	73-	5.19.1607.168873091.8157436393.368986860239469551.p104
96	75-	5 ³ .19.67.71.139.601.1201.2351.21121.241771.2773201. 123551716151.337993424161.710011659038251.913753155337301. 2520542481392851.p47
96	77-	5.19.23.3389.518813.1524629.2482349.2522213.17435419. 1176709560643.6389480701977828658827455494166415143.p65

96 79- 5.19.2213.1970515487.195280730961194975807.p122
 96 81- 5.19.67.139.163.25867.72739.329347.3819259.30260899.
 76730923.86484187.12917537209.36407667700247997457.
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 96 83- 5.19.167.499.27420332307671.
 18638267886365223564666458508071.c113
 96 85- 5^2.19.71.26861.96221.241771.8462329.75723707809207771.
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 96 87- 5.19.67.139.14169743477.12627544484587.132973005911329681.
 180078248404854308144926963362551.p94
 96 89- 5.19.17670380599109619959781696029.c147
 96 91- 5.19.1873.518813.1524629.1263864822403.
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 96 93- 5.19.67.139.441937.20693963570947.100605444393211.
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 96 95- 5^2.19^2.71.191.647.30211.129581.241771.
 39425021681805767697172820409773.c131
 96 97- 5.19.389.104179.137353.2395319.1878044549.
 26345025554963903.340295371147631424044582055937.p116
 96 99- 5.19.23.67.139.12409.25867.2482349.30260899.1176709560643.
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 12480829875314457467082186961951193356902451.p48

Table 96+

96	1+	97
96	2+	13.709
96	3+	7.97.1303
96	4+	41.137.p5
96	5+	11.97.2671.2861
96	6+	13.709.7177.p5
96	7+	29.97.p11
96	8+	17.74209.p10
96	9+	7.97.1303.p12
96	10+	13.709.p16
96	11+	97.199.3482579.p11
96	12+	41.137.337.15121.29473.p9
96	13+	53.79.97.443.421279.p12
96	14+	13.709.p24
96	15+	7.11.31.97.1303.2671.2861.1313041.p9
96	16+	2398657.p26
96	17+	97.729642768115441.p17
96	18+	13.37.73.397.613.709.7177.11833.17537797.p8
96	19+	97.4447.7639.43254697035227.p15
96	20+	41.137.15121.542401.17195816201.p16
96	21+	7 ² .29.97.1303.26713383509.p23
96	22+	13.709.2466470689.p31
96	23+	97.29256686711022875479.p25
96	24+	17.74209.5718266129.p32
96	25+	11.97.101.701.2671.2861.2851358401.p26
96	26+	13 ² .709.p47
96	27+	7.97.1303.2161.782756904961.p33
96	28+	41.137.13441.15121.283340213848110329.p26
96	29+	59.97.8279657761.10420085861783809.p28
96	30+	13.61.241.709.5881.7177.11833.25821209941.23313753714841.p16
96	31+	97.40177.43711.p51
96	32+	p64
96	33+	7.97.199.1303.7591.48313.114577.3482579.100121473. 94941868781.p19
96	34+	13.709.1021.551130624892633.p46
96	35+	11.29.97.2671.2861.276151.43933471.226825201.26713383509.p27
96	36+	41.137.337.577.15121.29473.1035649.726299281. 650701292544151201.p21
96	37+	97.p72
96	38+	13.709.7297.278617.102880669.109258529329.3240087191353.p31
96	39+	7.53.79.97.443.1303.6007.363481.421279.18587713. 776028725239.196009012020511.p17
96	40+	17.74209.25681921.5718266129.390803967361.p45
96	41+	83.97.5987.p74
96	42+	13.709.2521.7177.11833.4909367401.38557058569. 612643281279281330641921.p24
96	43+	97.529509501237034846363831.p60
96	44+	41.89.137.15121.2276817929.p68
96	45+	7.11.31.97.1303.2671.2861.1313041.179072911.782756904961.p48
96	46+	13.709.1933.244261.p79
96	47+	97.1129.1787.2069.37789949820245017.p65
96	48+	193.2398657.21695595688190212107040321.p62
96	49+	29.97.197.491.106331.26713383509.p74
96	50+	13.709.1444801.7213113116974081.p74
96	51+	7.97.103.1303.729642768115441.2465165455603759.

34823127332435041.70587685997619121.p30

96 52+ 41.137.15121.88609.12404763956650937.p75

96 53+ 97.107.15430424857451.23167802598191869429543145554673041.p54

96 54+ 13.37.73.109^2.397.613.709.7177.11833.2114857.3321541.
17537797.53150113.31588148017.4571075704878742429.p26

96 55+ 11^2.97.199.2671.2861.6491.3482579.94941868781.
333842655631.p63

96 56+ 17.113.673.20161.74209.5718266129.p86

96 57+ 7.97.457.1303.4447.7639.2489647.27480219271.415608476119.
43254697035227.323031429688091.p41

96 58+ 13.709.438829.3245797.3442515529.68898885329161.p76

96 59+ 97.1128553.24335023.3551346850619.12936350749337580776597.p67

96 60+ 41.137.337.4801.10321.15121.29473.542401.726299281.
17195816201.1612325974321.5579514974525561.
133579769708441281.p27

96 61+ 97.289019.p114

96 62+ 13.373.709.1489.134403538249.
7353888927993245248334340152265610381.p66

96 63+ 7^2.29.97.127.1303.17137.26713383509.782756904961.
88441635841168118780503.148418917913707725252958417.p39

96 64+ 769.617257379844737.p110

96 65+ 11.53.79.97.131.443.2671.2861.421279.15786205111.
776028725239.10134935789161.636646128813055091874898301.p44

96 66+ 13.661.709.7177.11833.9165157.54151417.2466470689.
1369178035657213.3803740487593946252233.
11436007890369932160455341.p31

96 67+ 97.269.2653067.p122

96 68+ 41.137.15121.224401.212145449.886809021929.
9419969650820339728734329.p77

96 69+ 7.97.967.1303.26974667767.29256686711022875479.
652020222720453619639.1377975463355879686176199.
12766353289008139131157279.p28

96 70+ 13.709.7213113116974081.612643281279281330641921.p96

96 71+ 97.5113.233008548951921629501.p115

96 72+ 17.74209.142544737.5718266129.82327470999841.
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96 73+ 97.293.439.643159931.3558765680693.
11814600987553651785171860629356049300673244464381.p68

96 74+ 13.709.29371647947893.p130

96 75+ 7.11.31.97.101.151.701.1303.2671.2861.1269601.1313041.
179072911.2851358401.21894420745745630194926001.p72

96 76+ 41.137.761.15121.p140

96 77+ 29.97.199.463.3482579.26713383509.94941868781.p117

96 78+ 13^2.157.313.709.7177.11833.271840297.750235513.
65038801233589.2792083093250257.2453665560418180057093.
31564188574785215023429.p47

96 79+ 97.317.22279.1418051.202515869.1342142377.c125

96 80+ 309121.332161.2398657.504242102486401.
21695595688190212107040321.p102

96 81+ 7.97.487.1303.2161.503123239.782756904961.
221935833120139396557075028555921.
76770043610649217718513925420228129281832583.p52

96 82+ 13.709.406905066117916956589213.
176906637350352295683324997.c109

96 83+ 97.35027.40920070283507.12439991531302903.
17244405344738791.10704049118359293211325747407.
5919079811432819060419373603690953.p51

96 84+ 41.137.337.13441.15121.29473.726299281.12960777445393.
283340213848110329.21421222152914961217.
98575681762878286076269769.p63

96 85+ 11.97.2671.2861.729642768115441.70587685997619121.
270594152218085286703258807474124609788105424671.p80

96 86+ 13.709.98041.1350478934809.70597600331335009.
3633506282738151634210489.p108

96 87+ 7.59.97.1303.7003327.8279657761.10420085861783809.
685318498872756967.4095183334575793393.
6199523763398620689898015091.p68

96 88+ 17.74209.5718266129.114608950000709473.
798991581665755929266972802449.c112

96 89+ 97.179.p173

96 90+ 13.37.61.73.181.241.397.613.709.5881.7177.11833.300961.
17537797.22279681.53150113.25821209941.23313753714841.
3715358897553301.7213113116974081.
4523440448397273443356861.p40

96 91+ 29.53.79.97.443.421279.26713383509.776028725239.
329603812319885860849.p123

96 92+ 41.137.15121.214177.2030379833.4062546917089.
3155894116526089097.c129

96 93+ 7.97.1303.40177.43711.494761.6692281.28656181513.
165603016283936909035755162907724556700910163357583.p96

96 94+ 13.709.p183

96 95+ 11.97.2671.2861.4447.7639.43254697035227.323031429688091.
18678603767474551.29726301838260871.
4267170954942514877369621.2418476990688796014581890831.p58

96 96+ 1153.
2708192040014184559945134363758220403329915059847434832829218817.
p124

96 97+ 97^2.100493.26176421.1802969531333.c164

96 98+ 13.709.226665181.423733969.557022745764157.
612643281279281330641921.40879626427188459199310216749.
2414704785479757305369621862192236137072000732339933.p55

96 99+ 7.97.199.1303.2377.4951.7591.48313.114577.134047.3482579.
100121473.94941868781.782756904961.1061541547574916607.
286860356011148813499904171664306960991097.p66

96 100+ 41.137.15121.542401.17195816201.7351802788601.
5579514974525561.p146

Table 97-

97	1-	2 ⁵ .3
97	3-	2 ⁵ .3 ² .3169
97	5-	2 ⁵ .3.11.31.p6
97	7-	2 ⁵ .3.43.967.p8
97	9-	2 ⁵ .3 ³ .1153.3169.p9
97	11-	2 ⁵ .3.89.p18
97	13-	2 ⁵ .3.53.79.20359.p16
97	15-	2 ⁵ .3 ² .11.31.3169.244471.262321.p11
97	17-	2 ⁵ .3.p32
97	19-	2 ⁵ .3.21433.280314943.p23
97	21-	2 ⁵ .3 ² .43.967.3169.11299.20241187.1462536223.p11
97	23-	2 ⁵ .3.47.10021699.160026187716961.p21
97	25-	2 ⁵ .3.11.31.101.262321.p38
97	27-	2 ⁵ .3 ⁴ .109.1153.3169.94336327.240813217.p26
97	29-	2 ⁵ .3.243311.105668621839502584913.p31
97	31-	2 ⁵ .3.894227.5234599.p47
97	33-	2 ⁵ .3 ² .89.3169.17491.59951707869637.837197335075000483.p22
97	35-	2 ⁵ .3.11.31.43.967.39761.262321.687121.20241187.504769301.p29
97	37-	2 ⁵ .3.p72
97	39-	2 ⁵ .3 ² .53.79.3169.15601.20359.3847492817726689. 8224356155341457.p28
97	41-	2 ⁵ .3.2707.2789.3402425968759.160296036096842000351.p40
97	43-	2 ⁵ .3.297873401717.p72
97	45-	2 ⁵ .3 ³ .11.31.1153.3169.185221.244471.262321.79921351. 240813217.31728277831.27996893864560261.p19
97	47-	2 ⁵ .3.1129.474925389347.1842480814797353886839.p56
97	49-	2 ⁵ .3.43.491.967.2280167.20241187.1998761059.p66
97	51-	2 ⁵ .3 ² .103.307.3169.36591073.141115221038394964057. 22870247557916835955760943037621.p32
97	53-	2 ⁵ .3.1340216513.2608744640283223309289.p73
97	55-	2 ⁵ .3.11 ² .31.89.4951.262321.43883461604949781. 837197335075000483.16610588068276111831809911.p33
97	57-	2 ⁵ .3 ² .3169.21433.280314943.505111657.8612468874349. 260231876844631.97199158345481611029493.p36
97	59-	2 ⁵ .3.103745502061. 53489014811148111678694572505473146058642537147509.p55
97	61-	2 ⁵ .3.3411853.2519182007579. 9248286164439013410553281168081259.p67
97	63-	2 ⁵ .3 ³ .43.967.1153.3169.3907.11299.20241187.240813217. 1462536223.41554125397.769575617803787383.p51
97	65-	2 ⁵ .3.11.31.53.79.20359.37571.262321.169095161. 8224356155341457.38691882808658382031. 488555970760852938471732039811.p34
97	67-	2 ⁵ .3.63290077.5624880205033. 12861260416295775019945284556155730389536534070031.p62
97	69-	2 ⁵ .3 ² .47.3169.10021699.68353437847.160026187716961. 140019171813576037.685880385513120464179.p60
97	71-	2 ⁵ .3.846179.1848983.3155535458407.20535244308823. 3152889469990230034438133899.p74
97	73-	2 ⁵ .3.28909.65701.541369.2075560967. 406200032183433943894585200505966442183.p81
97	75-	2 ⁵ .3 ² .11.31.101.151.1051.3169.244471.262321.31728277831. 7760852102569494305443636065789099451. 24009344327632640631351708187273600351.p38
97	77-	2 ⁵ .3.43.89.463.967.20241187.62416663.136644047.

837197335075000483.
7901804462232554766805212666247463074397521.p58
97 79- 2^5.3.96697.6533617.11405608915759.
111949612335191292007294195723031.
9877718117831907007699295097778933945371534673.p53
97 81- 2^5.3^5.109.163.1153.3169.7129.94336327.240813217.
1191351082918035367.18735466069698085279332883.
278856236925277313004506899.p57
97 83- 2^5.3.167.883121.5266351.269422981.49327512043.
231906330235829.c115
97 85- 2^5.3.11.31.262321.31309180117679661271.
62065212901958868055012327674641.p108
97 87- 2^5.3^2.3169.52027.243311.1243992539622376249.
105668621839502584913.1674947788493753179095247410947.p89
97 89- 2^5.3.47527.8467199599205866993.
1813145055108713761987691035518478201.c115
97 91- 2^5.3.43.53.79.967.10193.20359.59333.20241187.
8224356155341457.24243481434540551.p118
97 93- 2^5.3^2.3169.894227.5234599.650055121.
308512110804002280277435933857510751445491123.
86560814174154135219046318815578701530065478419.p66
97 95- 2^5.3.11.31.191.2281.10831.21433.262321.280314943.
97199158345481611029493.p134
97 97- 2^5.3.389.363751.684640163.11943728733741294764390602153.
549180361199324724418373466271912931710271534073773.p95
97 99- 2^5.3^3.89.397.1153.3169.4159.17491.240813217.
59951707869637.837197335075000483.3557969248663508779.
5132375942774165349727.
204285953767738095216747532254788468915906431.p51

Table 97+

97	1+	2.7 ²
97	2+	2.5.941
97	3+	2.7 ² .67.139
97	4+	2.233.p6
97	5+	2.7 ² .3931.p5
97	6+	2.5.13.37.73.941.2521
97	7+	2.7 ³ .71.113.p8
97	8+	2.17.p15
97	9+	2.7 ² .19.67.139.p11
97	10+	2.5 ² .941.p16
97	11+	2.7 ² .23.353.6007.349603.p7
97	12+	2.233.5281.189977.p13
97	13+	2.7 ² .2892928273.p15
97	14+	2.5.29.941.14869.15541.p15
97	15+	2.7 ² .61.67.139.3931.22291.p15
97	16+	2.7681.580417.p22
97	17+	2.7 ² .109141.170851.280609141.p14
97	18+	2.5.13.37.73.941.2161.2521.41617.1194157.p10
97	19+	2.7 ² .778051.p30
97	20+	2.41.233.601.4721.189977.p24
97	21+	2.7 ³ .67.71.113.139.14680513.p24
97	22+	2.5.941.41141.p36
97	23+	2.7 ² .2883806701.p35
97	24+	2.17.230512752775793.p32
97	25+	2.7 ² .3931.22291.488700001.6808853110601.p19
97	26+	2.5.313.941.p46
97	27+	2.7 ² .19.67.139.2377.43840583803.278834878479799.p18
97	28+	2.233.117881.189977.28128689.948256457.10223711233.p17
97	29+	2.7 ² .59.1277.17397465227.p41
97	30+	2.5 ² .13.37.73.241.941.2521.6621361.11761268521. 3273221752441.p16
97	31+	2.7 ² .14704913.1188090720197837.p38
97	32+	2.577.3383617.7945515510050211237875713.p30
97	33+	2.7 ² .23.67.139.353.6007.349603.403591.4280827.53701099.p27
97	34+	2.5.941.3836693033885472349.2562620174251374581441.p24
97	35+	2.7 ³ .71.113.211.3931.22291.308701.14680513.146705693401. 654652860401.p17
97	36+	2.233.5281.189977.770041.8483397121.24834772153. 1484081330401.p22
97	37+	2.7 ² .2887.293017357.295315435769.59050431899402327248471.p26
97	38+	2.5.941.1597.1801144204970744113.p51
97	39+	2.7 ² .67.139.2892928273.115729930447.237393489259057.p37
97	40+	2.17.230512752775793.p64
97	41+	2.7 ² .83.739.12301.147119317.p63
97	42+	2.5.13.29.37.73.941.2521.14869.15541.103527550008317. 32638787960077069.p32
97	43+	2.7 ² .225860312236984559.37030729809305317588378754839.p38
97	44+	2.233.189977.p80
97	45+	2.7 ² .19.61.67.139.3931.4051.22291.38611.105751.20647171. 43840583803.129806937738901.p28
97	46+	2.5.941.111229.7635448921.13803694783226318706881.p51
97	47+	2.7 ² .1289964727.12602264015610453293264963895231983273.p46
97	48+	2.193.7681.9601.580417.28040907103969.124939680320180449. 6889058352154370361793.p27
97	49+	2.7 ⁴ .71.113.197.14680513.p81

97 50+ 2.5~3.941.1012494501701.1567320142178381.
3999586236796372168301.p46

97 51+ 2.7~2.67.139.109141.170851.280609141.11619465178051.
74731253971937829327031.p41

97 52+ 2.233.15913.189977.4768609.22640801.22108142927729.
783488671173833.4462832828365263642889.p28

97 53+ 2.7~2.107.21943.p97

97 54+ 2.5.13.37.73.541.941.2161.2521.41617.1194157.6460614757.
52103090355373.304834079533395637.p38

97 55+ 2.7~2.23.353.3931.6007.22291.323951.349603.2412961.4280827.
1073612667799142584720486331.p41

97 56+ 2.17.337.99233.182171137.230512752775793.p80

97 57+ 2.7~2.67.139.229.778051.3332107.359030477377933.
19112501210491123.735239464611390368629403564683.p32

97 58+ 2.5.941.72617.1423901.75332940401.
123093637925039887516471947128929.p58

97 59+ 2.7~2.142493969.14166793643345394367439027.p82

97 60+ 2.41.233.601.4721.5281.29641.189977.2502481.1484081330401.
56416957371961.322586161287961.528026129461182618738001.p25

97 61+ 2.7~2.2441.621137137.p108

97 62+ 2.5.373.941.59273.118970465277811384782721375187869.p80

97 63+ 2.7~3.19.67.71.113.127.139.2647.11467.14680513.1209477151.
4057620211.43840583803.700994606958659438042689.p44

97 64+ 2.205441.9716615126657.80775385455361.9026080761974263297.p76

97 65+ 2.7~2.131.1171.3931.22291.2892928273.237393489259057.
81052970612972033521.42875516546314040214405525331.p42

97 66+ 2.5.13.37.73.941.2521.21517.41141.3846481.1154737414249.
11184078358045500175557301.
27668573917980837297996249573337.p36

97 67+ 2.7~2.269.2011.384581.1574501.1518924844504411.
614351464575168613106999257.p72

97 68+ 2.137.233.3673.28289.189977.404700913.47861544593.
6594691057257076294346778889.p70

97 69+ 2.7~2.67.139.829.281797.2883806701.
11590115414482321453154029.
17561340588461759764701354251412613.p54

97 70+ 2.5~2.29.941.14869.15541.103527550008317.1567320142178381.
284225985943330650521.p75

97 71+ 2.7~2.240426789653.p128

97 72+ 2.17.433.3313.1692433.230512752775793.3951423972011928961.
1165962323668068801496614241.
61425365346268562608764173218561.p38

97 73+ 2.7~2.293.9491.4242412585557018120031393374511622753.p100

97 74+ 2.5.149.593.941.3109.3701.40985627984622838789.p112

97 75+ 2.7~2.61.67.139.3931.22291.181250401.488700001.
6808853110601.129806937738901.1634249573288071001.
292505635315623819752661100651.p42

97 76+ 2.233.135433.189977.498409.41285115675457.p119

97 77+ 2.7~3.23.71.113.353.3851.6007.349603.4280827.14680513.
1785990497639503.198325368731690946131.
207964990220947042713132119.p54

97 78+ 2.5.13~2.37.73.157.313.941.2521.2232673.613484857402093.
712157674608620137.3859122298831345203390877.
30168431154176529304151167081.p46

97 79+ 2.7~2.7901.779321264864104832312057.
5176524352482729069165373.
1753199969250664889914871944315207802814359.p61

97 80+ 2.7681.580417.9432481.7369129921.6889058352154370361793.p111
 97 81+ 2.7^2.19.67.139.2377.119557.384589.8369313499.43840583803.
 278834878479799.871996893714269551.p87
 97 82+ 2.5.941.c159
 97 83+ 2.7^2.499.997.217389439543.88866141345163591197637.
 26624707628206855880843071633.
 564394297837277543289945095099.p65
 97 84+ 2.233.673.5281.117881.189977.28128689.948256457.
 10223711233.428704634233.1484081330401.14975934491282129.
 79034647549830477289.6688143693109281329137.p40
 97 85+ 2.7^2.3061.3931.22291.109141.170851.218111.280609141.
 11619465178051.236393268702746694716296037902079934491.p80
 97 86+ 2.5.173.941.240481010202781433.p148
 97 87+ 2.7^2.59.67.139.1277.17397465227.
 18354343675075719503787823.
 3987936203711597870006522043611227897.
 32182911575742076715443274375900028206381.p50
 97 88+ 2.17.13899601.230512752775793.
 115726927410100714381017387546952769.c117
 97 89+ 2.7^2.179.589181.c167
 97 90+ 2.5^2.13.37.73.181.241.941.2161.2521.33301.41617.733141.
 1194157.6621361.6460614757.11761268521.3273221752441.
 1567320142178381.23523053959943728381.p64
 97 91+ 2.7^3.71.113.1024843.14680513.15717157.2892928273.
 237393489259057.p130
 97 92+ 2.233.14537.189977.1097009.1557118769.p156
 97 93+ 2.7^2.67.139.14704913.1188090720197837.
 4869313673898164910806533.2682032308346328934845423217.
 22718812296684602034163963294922763733.p68
 97 94+ 2.5.941.533374656649061.107596791523984029973.
 75836857210859126131201589.
 35931749182904240127997578040973.p91
 97 95+ 2.7^2.3931.4561.22291.778051.593222898884496505984481.
 713428557507196622404413721.728453229282964085523977231.
 13138482964362818814469149781.
 735239464611390368629403564683.p34
 97 96+ 2.577.2113.3383617.325621567681.7945515510050211237875713.
 121614794324772848077377462913.p113
 97 97+ 2.7^2.1553.1631871607681574053.157424553737314765592522113.
 1031829968107437546558850517.c117
 97 98+ 2.5.29.941.14869.15541.236377.2865142309.94714419462041.
 103527550008317.2717627312508473.4837515647801870647517.
 394691811469267364982735233.p75
 97 99+ 2.7^2.19.23.67.139.199.353.6007.349603.403591.4280827.
 53701099.176414041.43840583803.253491793561792711315814821.
 23040520739173795802248788560182387112405703755869.p60
 97 100+ 2.41.233.601.4721.10601.189977.5426378226348652201.
 528026129461182618738001.c137

Table 98-

98	1-	97
98	3-	31.97.313
98	5-	41.97.241.9431
98	7-	97.239.1303.p7
98	9-	31.97.313.p12
98	11-	23.97.p19
98	13-	97.p24
98	15-	31.41.97.241.313.9431.11551.p12
98	17-	97.2687.11527.4530671.p18
98	19-	97.2848633.3340201.p23
98	21-	31.97.239.313.1303.2873879.43008967.p17
98	23-	47.97.1657.3313.70764059076419057.p19
98	25-	41.97.151.241.9431.2047935901601.p26
98	27-	31.97.313.1547829271.885843322057.p27
98	29-	97.364937.507984440303.p39
98	31-	97.102810953490146591.216358098061783080727.p23
98	33-	23.31.97.199.313.141439.1141999.3589114077766902521.p27
98	35-	41.71.97.239.241.281.1303.9431.2873879.49963966993655191.p27
98	37-	97.223.148205647.21385699266774325830623.p39
98	39-	31.79.97.313.8535108193.1953735873337. 462668533552121210422369.p24
98	41-	97.2543.2953.32801.42409417.1728583179585780640671697.p37
98	43-	97.4129.12041.485729.819409.1115598286275144719.p47
98	45-	31.41.97.241.271.313.9431.11551.206911.8523438751. 729012779881.885843322057.p31
98	47-	97.p92
98	49-	97.239.1303.686687.2873879.6293648994977.p65
98	51-	31.97.103.313.409.2551.2687.2857.11527.4530671.909757687. 3756661510776367.521104791402957529.p28
98	53-	97.955697.36265021366481. 2194186108309843959035480493844477436167.p45
98	55-	23.41.97.241.9431.28392050959801.3589114077766902521.p67
98	57-	31.97.313.2848633.3340201.11682671099577973064833. 73809897311473029595711.p50
98	59-	97.126143.14903949773387357773306988140114572882689.p71
98	61-	97.19960177.286892532394181063095794796670093263.p77
98	63-	31.97.127.239.313.1303.16759.164431.2873879.43008967. 885843322057.7121351053657.18059262745564657.p48
98	65-	41.97.241.9431.46825453351.102093453480846410441. 792806586866086631668831.p65
98	67-	97.5897.105727.459593737.40550040964194211028366927. 1140703892684213366488925164843425223.p53
98	69-	31.47.97.313.1657.3313.70764059076419057. 3547917135970155577.321415870095509037381751. 32357358251793561492741079587607.p33
98	71-	97.1847.142711.2126167.201733153.3828090671. 10324035823346115007.p88
98	73-	97.439.1607.23578271.1745189977.856153666223. 120503574340365078179018545782154393.p74
98	75-	31.41.97.151.241.313.1201.1951.9431.9601.11551.13141351. 729012779881.2047935901601.25071785657421001. 21588785289095144609808551.p46
98	77-	23.97.239.617.1303.1902671.2873879.104058263. 3589114077766902521. 83059113467384133713328522990316865667727.p62

98 79- 97.1423.6546889.398370457.239005144031.p126
 98 81- 31.97.313.328768633.1547829271.885843322057.
 449103362936100593060685223.
 17137208372660770211412511446199.p68
 98 83- 97.167.1993.p158
 98 85- 41.97.241.2687.9431.11527.4530671.9306226595412601.
 521104791402957529.p112
 98 87- 31.97.313.364937.250247584393.507984440303.282843967597537.
 309539554576781851387774697047383708361.p86
 98 89- 97.95231.244217.5377004932463.p153
 98 91- 97.239.911.1303.683047.2873879.292128929.17209344881.
 5013874721690972007599.792806586866086631668831.
 6085070231688920682013227925257113449.p58
 98 93- 31^2.97.313.102810953490146591.216358098061783080727.
 24775593696342310086119.p118
 98 95- 41.97.191.241.9431.1523801.2848633.3340201.29115791.
 73809897311473029595711.c128
 98 97- 97^2.3881.c186
 98 99- 23.31.97.199.313.991.1783.141439.1141999.5994649.9099487.
 885843322057.3589114077766902521.
 205579429579861059840369121.p100

Table 98+

98	1+	$3^2.11$
98	2+	5.17.113
98	3+	$3^3.11.3169$
98	4+	401.p6
98	5+	$3^2.11.1481.p5$
98	6+	5.13.17.113.853.8317
98	7+	$3^2.11.16787.p8$
98	8+	1249.p13
98	9+	$3^4.11.19.3169.p11$
98	10+	$5^2.17.61.113.701.30341.p7$
98	11+	$3^2.11^2.9769.p15$
98	12+	401.3361.230017.p13
98	13+	$3^2.11.521.116923.p17$
98	14+	5.17.29.113.953.7393.27797981.p9
98	15+	$3^3.11.571.1481.3169.28051.61651.p9$
98	16+	52673.4172737.p21
98	17+	$3^2.11.2822368051.7687265633.p13$
98	18+	5.13.17.37.73.113.853.8317.327490561.p12
98	19+	$3^2.11.p36$
98	20+	401.230017.p32
98	21+	$3^3.11.43.3169.16787.266953.52236521.p17$
98	22+	5.17.89.113.660001.1603737582437.p20
98	23+	$3^2.11.126041.230507.7092649.p27$
98	24+	1249.2593.6811553423393.p29
98	25+	$3^2.11.1481.5051.20201.61651.p32$
98	26+	5.17.53.113.157.221729.25989498992159041.p23
98	27+	$3^5.11.19.163.433.3169.15541077889.p31$
98	28+	401.230017.371415521.1041889682722337.p25
98	29+	$3^2.11.59.233.p52$
98	30+	$5^2.13.17.61.113.701.853.8317.30341.100801.1311341.3265861.2256130501.p11$
98	31+	$3^2.11.290347.14662009.43288339.6135374363.p30$
98	32+	11316018310881095568257.p42
98	33+	$3^3.11^2.67.3169.3433.9769.752677343183833.1087783212109507.p20$
98	34+	$5.17^2.113.137.13397.6677261.5121985757912952569.p31$
98	35+	$3^2.11.211.1481.4201.16787.61651.5827361.52236521.273791422241.p24$
98	36+	401.3361.230017.2531279420881.44247901431859255729.p29
98	37+	$3^2.11.1259.11310819563.276416488790177.p45$
98	38+	5.17.113.14897.192737.538841.8797457.127174256840021443117801.p27
98	39+	$3^3.11.521.3169.4603.116923.12751642138057577.p45$
98	40+	1249.33504048161.6811553423393.p54
98	41+	$3^2.11.83.12547.94587329.516248244824681.p51$
98	42+	5.13.17.29.113.337.853.953.2521.4957.7393.8317.2092777.27797981.30882349.35066389.77113093.138147437.p9
98	43+	$3^2.11.1291.15137.31901686241.p66$
98	44+	401.230017.5401969.1465045649.822062436278382472097.p43
98	45+	$3^4.11.19.571.1481.3169.27091.28051.61651.71011.195155281.536577931.15541077889.28159692971491.p17$
98	46+	5.17.113.21603291329.1286974000729.43206742437109332709392344014073.p34
98	47+	$3^2.11.20061517227761.20514753017835179226763.p56$
98	48+	193.10177.52673.4172737.329312445402209924737.

256084723335154087937473.p35

98 49+ 3².11.16787.52236521.p84

98 50+ 5³.17.61.101.113.701.6101.9001.16901.30341.700001.1311341.
2136320401.428674968947501.p36

98 51+ 3³.11.3169.2822368051.7687265633.3302345866537.
103152349736881633.p47

98 52+ 401.35153.230017.67453854243194641.
7050704349994672714566337.p50

98 53+ 3².11.107.1697.266972873.628497076573149095788432070857.p61

98 54+ 5.13.17.37.73.109.113.853.2053.8317.327490561.887134638853.
14233840556653.48836807547963790059973.p31

98 55+ 3².11².1481.9769.61651.79479675148171.752677343183833.
87891586751595331.533854266379924448531.p29

98 56+ 1249.6811553423393.95782966933379901856146593.p70

98 57+ 3³.11.1483.3169.7753.20874797299.
688113761858477110820120706302509387.p55

98 58+ 5.17.113.349.2718438077.21067059834171955157.
2464500730411782067095941.p56

98 59+ 3².11.305857.291788015339.11230052393249.
29037047448209810589475647292291.p55

98 60+ 401.3361.230017.2531279420881.9055960367281.
20350870259410864196290081.28426076998440274493832001.p32

98 61+ 3².11.14153.41969.125539.p106

98 62+ 5.17.113.1117.658925957.32581312853.858541682629.
86716463995829.8633306671430785773113.
914749641952273147519153.p26

98 63+ 3⁴.11.19.43.883.3169.16787.266953.52236521.352344763.
15541077889.69058685009162521.p61

98 64+ 257.26113.84737.21753046903297.
129433495144897370456995774122281252793089.p62

98 65+ 3².11.131.521.1171.1481.61651.116923.183005161.
12751642138057577.27416763981905611.364556299848148201.p49

98 66+ 5.13.17.89.113.853.8317.660001.128281957.139503444037.
1603737582437.2345367932122249.70861181481162925777.
430780918145558261821.p25

98 67+ 3².11.75577.p127

98 68+ 401.230017.p128

98 69+ 3³.11.139.3169.126041.230507.7092649.
308006668689852742992203489.
462193137180723704170653896405596993.p50

98 70+ 5².17.29.61.113.701.953.7393.30341.98981.309541.1311341.
2414021.6598481.27797981.138147437.
347634144985086835068337254324093461.p37

98 71+ 3².11.7243.13633.
87189947991703320645386979864606913954937939893411.p82

98 72+ 1249.2593.6811553423393.143720156259649.
27913525668819735815130683617.
76265829428582445883785020346500737.p47

98 73+ 3².11.6919817.53523601.149097146420171.64290928202473499.
19700801733218707074358284734156183336152673.p55

98 74+ 5.17.113.149.891997.1355681.48127529.3877867336160533.
98547658288030162187177.271220980017789421506941.
15678942496419417484001693.p35

98 75+ 3³.11.571.1481.3169.5051.20201.28051.61651.926251.
32410201.536577931.65429149743674133036759173162651.p67

98 76+ 401.3041.230017.p140

98 77+ 3².11².9769.16787.52236521.231404993531251.

752677343183833.2767392721443178291.p87

98 78+ 5.13^2.17.53.113.157.853.8317.221729.914974009.26834869153.
25989498992159041.1021230971874211177.
760989266718888444277.12840580885957255214317.p37

98 79+ 3^2.11.5531.43451.11341331124732139.c131

98 80+ 12161.52673.4172737.6074561.329312445402209924737.p117

98 81+ 3^6.11.19.163.433.3169.169777.15541077889.556551622729.
40809203545816527571.3283013034363540613460531429161.p71

98 82+ 5.17.113.31489.263988341.3408181253.2187410130374883433.
61388076932313154894361.2682222862215448190485981.p72

98 83+ 3^2.11.3284521826459.3982891143014940260506643.c127

98 84+ 401.3361.230017.678721.371415521.3407067889.2531279420881.
1041889682722337.78101305027657633.276297982294632481.
1591270552788116296261873.p46

98 85+ 3^2.11.1481.15131.61651.96731.969851.2822368051.7687265633.
61030438771.3302345866537.258847800613568559726331.
12567880628356583361572166052961.p47

98 86+ 5.17.113.173.1549.98331173297033.
29011154018067817185111244999222629405847931694189041135040100614601.
p81

98 87+ 3^3.11.59.233.3169.15313.7259180270015059.
4089903563393139574404657521262175155084027325704713.p92

98 88+ 353.1249.6811553423393.p157

98 89+ 3^2.11.179.19403.c169

98 90+ 5^2.13.17.37.61.73.113.181.701.853.8317.8461.30341.37441.
100801.1311341.3265861.327490561.2256130501.97462079821.
887134638853.12453511032901.156314028159402018174237061.p46

98 91+ 3^2.11.521.547.16787.116923.8571473.52236521.54420092273.
605579541659.12751642138057577.677746156534623307340272337.
150856027763097994901861400756223948651.p47

98 92+ 401.4049.50417.230017.c167

98 93+ 3^3.11.3169.5209.53569.249427.290347.14662009.43288339.
6135374363.6623197103137.14849687170871611.
17872949942786203.477584625870691025346729947177.p61

98 94+ 5.17.113.2069.206477552929.1536764094049.917915486384261.
1434585980840077406966424250899659458042156303693418965571410017_
30941.
p74

98 95+ 3^2.11.761.1481.11971.14251.61651.1665161.35380091.
8685521280214455930772382971.
688113761858477110820120706302509387.p91

98 96+ 769.11316018310881095568257.17626689492611189079794886529.
59235953099427280966134912777745921.
462957133810171186514396214213974070817921.p62

98 97+ 3^2.11.971.18043.703643850734966893019.
2843893735151058890777.c142

98 98+ 5.17.29.113.197.953.7393.1384741.4725757.27797981.
138147437.214601773.1030269616979820029.
267245953019449898173.24628691967764472074341.
238400950917235951067849627971369.p51

98 99+ 3^4.11^2.19.67.3169.3433.9769.15541077889.186276689281.
752677343183833.764272904639113.1087783212109507.
26954992367246860027.p94

98 100+ 401.230017.1008754081678801.
72379771274532868249094188631281.c145

Table 99-

99	1-	2.7 ²
99	3-	2.7 ² .9901
99	5-	2.7 ² .p8
99	7-	2.7 ³ .12979.p8
99	9-	2.7 ² .19 ² .127.9901.p8
99	11-	2.7 ² .397.p18
99	13-	2.7 ² .53.131.157.p18
99	15-	2.7 ² .9901.97039801.p16
99	17-	2.7 ² .320417.4653343.p20
99	19-	2.7 ² .571.39740734591141.p20
99	21-	2.7 ³ .43.9901.12979.10468417.p23
99	23-	2.7 ² .30466170347.222628529119.p23
99	25-	2.7 ² .97039801.5595086438943451.p25
99	27-	2.7 ² .19 ² .127.811.919.9901.20535283.30622807.p23
99	29-	2.7 ² .523.162517.702787.175281266965559.p28
99	31-	2.7 ² .39371.p56
99	33-	2.7 ² .397.661.9901.1083721.230128580234081233.p32
99	35-	2.7 ³ .9241.12979.10468417.97039801.1516445266992375820241.p23
99	37-	2.7 ² .p72
99	39-	2.7 ² .53.79.131.157.9901.63495043.821456624786426851.p39
99	41-	2.7 ² .83 ² .76261.3036275993.p62
99	43-	2.7 ² .1549.348207551.p73
99	45-	2.7 ² .19 ² .127.9901.20535283.97039801.3551863449061. 716359512559681.9134249824299601.p21
99	47-	2.7 ² .p92
99	49-	2.7 ⁴ .12979.843781.6088153.10468417.10867907.p64
99	51-	2.7 ² .9901.320417.4653343.57688814829868263071.p64
99	53-	2.7 ² .107.118566886147247.p88
99	55-	2.7 ² .397.42901.204601.97039801.230128580234081233. 327414198153783782669101.p47
99	57-	2.7 ² .571.9901.1676029.39740734591141.37151009801325375691.p66
99	59-	2.7 ² .1063.148537384959989.4631579044347830647.p80
99	61-	2.7 ² .8663.27817.105653.238877.49036900943. 10527303441917105235878602048817.p60
99	63-	2.7 ³ .19 ² .43.127.4789.9901.10333.12979.2729413.10468417. 20535283.193620897667.296323515978335648713. 20405404499169396293707.p26
99	65-	2.7 ² .53.131.157.97039801.1734834401.821456624786426851. 550780160268332441039460497501.p57
99	67-	2.7 ² .269.51134669.416950783.12756973500253. 3780574316663829815529867056872778269.p64
99	69-	2.7 ² .139.9901.15878419.30466170347.222628529119. 536561938621.28820089845571.242460345918040491433. 11939460883273302109457.p33
99	71-	2.7 ² .14627.158047.15490781.482044561.17179549507. 6787613924430123425819.2123069070360192515833718179.p56
99	73-	2.7 ² .36793.3278172880914712338521191295531.p109
99	75-	2.7 ² .151.9901.34784401.97039801.5595086438943451. 9134249824299601.1461830744902104296233051.p71
99	77-	2.7 ³ .397.12979.5526137.10468417.113089684775453. 32982101201754013.230128580234081233. 8698520189091630442361145439816553.p49
99	79-	2.7 ² .3319.6637.428023.853429417. 274512778508464216268280437477. 27100756722615202899087603064941702173.p67

99 81- $2.7^2.19^2.127.811.919.1621.9901.20535283.30622807.$
 36563868632477911923127.p105
 99 83- $2.7^2.167.12119.106777977100687331.p141$
 99 85- $2.7^2.2551.3061.320417.4653343.97039801.410043401.$
 57688814829868263071.p113
 99 87- $2.7^2.523.9901.57073.69427.162517.702787.175281266965559.$
 7281734814760575782986405667.p103
 99 89- $2.7^2.1462102202783.983575267881704300649386383.c137$
 99 91- $2.7^3.53.131.157.1093.12979.721267.10468417.41256851819.$
 821456624786426851.p125
 99 93- $2.7^2.9901.39371.876619.902007055801.229328611909843.$
 138083340352064818681.
 18979663619975067593590717641897091789568243789952868031.p68
 99 95- $2.7^2.571.3041.97039801.2334201491.25872120641.$
 39740734591141.37151009801325375691.207055472356835604911.p101
 99 97- $2.7^2.30136543.222376963.89974471973.c165$
 99 99- $2.7^2.19^2.127.397.661.9901.251857.1083721.20535283.$
 47803141.230128580234081233.
 11302545709649271048356758313821.p107

Table 99+

99	1+	$2^{2.5^2}$
99	2+	$2.13^{2.29}$
99	3+	$2^{2.5^2.31.313}$
99	4+	$2.2617.p5$
99	5+	$2^{2.5^3.p8}$
99	6+	$2.13^{2.29.p8}$
99	7+	$2^{2.5^2.p12}$
99	8+	$2.17.1553.250993.p6$
99	9+	$2^{2.5^2.31.37.313.39097.p6}$
99	10+	$2.13^{2.29.61.821.p12}$
99	11+	$2^{2.5^2.23.52757.250031.p9}$
99	12+	$2.2617.18353.p16$
99	13+	$2^{2.5^2.521.p22}$
99	14+	$2.13^{2.29.113.1429.11472833.p12}$
99	15+	$2^{2.5^3.31.181.313.6271.33751.243301.p8}$
99	16+	$2.449.p29$
99	17+	$2^{2.5^2.137.p30}$
99	18+	$2.13^{2.29.30637.96049801.2198833093.p11}$
99	19+	$2^{2.5^2.647.p34}$
99	20+	$2.41.601.2617.18353.688201.99013241.p14$
99	21+	$2^{2.5^2.31.313.189253.932065347907.p19}$
99	22+	$2.13^{2.29.89.p38}$
99	23+	$2^{2.5^2.47.5122331.2294665013.p27}$
99	24+	$2.17.97.1553.6337.250993.696257.418258071409.p15$
99	25+	$2^{2.5^4.3301.947651.19019801.p30}$
99	26+	$2.13^3.29.65071241.p39$
99	27+	$2^{2.5^2.31.37.163.313.2377.39097.650827.p31}$
99	28+	$2.281.2617.18353.12625714428146384294689.p24$
99	29+	$2^{2.5^2.59.929.180174217.p43}$
99	30+	$2.13^{2.29.61.821.6121.1118041.96049801.184231655921.p23}$
99	31+	$2^{2.5^2.387253.1330147009.140028543787291.941091948776813.p17}$
99	32+	$2.193.3137.105481090085456435565163841.p32$
99	33+	$2^{2.5^2.23.31.67.313.22639.52757.250031.295110971.5615902187993659.p18}$
99	34+	$2.13^{2.29.549320729.p56}$
99	35+	$2^{2.5^3.71.2311.19019801.932065347907.23622410172131.p30}$
99	36+	$2.73.433.1873.2017.2617.8209.18353.24697.837802513.9227446848219601.p20$
99	37+	$2^{2.5^2.p72}$
99	38+	$2.13^{2.29.9324916217.9879998861.350580803333.144453687390242609.p24}$
99	39+	$2^{2.5^2.31.313.521.82911940969819963.1684301387713950072653.p31}$
99	40+	$2.17.1553.250993.624241.696257.225617921.p50$
99	41+	$2^{2.5^2.p80}$
99	42+	$2.13^{2.29.113.1429.21169.11472833.96049801.478406070661.p44}$
99	43+	$2^{2.5^2.1646946417182137.p69}$
99	44+	$2.2617.18353.3796673.34280401.180921137.p58$
99	45+	$2^{2.5^3.31.37.181.313.2161.6271.33751.39097.46171.243301.650827.19019801.28556470441.p30}$
99	46+	$2.13^{2.29.271861.12993609334073.47686397099278076441.p50}$
99	47+	$2^{2.5^2.13260878740517132985360700296254354341931.p52}$
99	48+	$2.449.577.1366841761.10969399148351641537.94817123729941607978286682849.p33$
99	49+	$2^{2.5^2.932065347907.2812671807464335279.p66}$

99 50+ 2.13².29.61.101.401.701.821.184231655921.
46259978873311450015201.p50

99 51+ 2².5².31.103.137.313.38573137.10138830384564590312437.
615287002470019622809170998441.p33

99 52+ 2.2617.17681.18353.493505039561.65797600936601.
19540659040448772411597569.p41

99 53+ 2².5².4571887.285543362926494449131396642507.
1543189276339384293014267210278307.p35

99 54+ 2.13².29.109.4861.30637.96049801.2198833093.13157816761.
11391348056437.p54

99 55+ 2².5³.23.52757.250031.19019801.295110971.656450787631.
13474326747311.437636575693447830130625591.p29

99 56+ 2.17.1553.250993.696257.563330705804744753.
231300436355859337805633.p55

99 57+ 2².5².31.229.313.647.775530570242561500537.
52429510976475024649447.75547683516783970023754171.p34

99 58+ 2.13².29².25870321.90829662977.6512934106283413.
272497433337357937.9891422277444155989.p40

99 59+ 2².5².709.937060303.49112638873.21271793245780759751.p74

99 60+ 2.41.601.1801.2617.18353.688201.99013241.69519309001.
50710302877921.234346431711121.309640814187841.
9227446848219601.p21

99 61+ 2².5².53681.31515054111561916184539981.
191276595207610837936720800784327951668355733.p46

99 62+ 2.13².29.1117.7069.
13170039176332415793505633509346733932901899557017.p64

99 63+ 2².5².31.37.313.39097.189253.650827.99387080101.
932065347907.27157471213321.4730901658176955717.
19387094798099329057.p29

99 64+ 2.257.p126

99 65+ 2².5³.521.2861.19019801.1684301387713950072653.
10171089960370790140312481.p68

99 66+ 2.13².29.89.16568641.59656081.96049801.288211003609.
91890280307280327628448173521054393809.p54

99 67+ 2².5².232105698061110266693.
3573158451809722384773911428213917603303718223938549.p60

99 68+ 2.2617.18353.4535080073.322776284081.15032031798473.
2535079759092683496503704337645334999366189769.p48

99 69+ 2².5².31.47.313.466717.5122331.54783793.2294665013.
143656302824624706066557003.
586907165505528868524312142405797409.p39

99 70+ 2.13².29.61.113.821.1429.42701.11472833.184231655921.
478406070661.17343565384878349476721.p69

99 71+ 2².5².p140

99 72+ 2.17.97.1553.6337.250993.696257.2462155057.418258071409.
331179420272401.p87

99 73+ 2².5².
5111666489901648108628693542786747692556509973159521.p92

99 74+ 2.13².29.149.p142

99 75+ 2².5⁴.31.181.313.3301.6271.33751.243301.947651.19019801.
522925641694384403628501230551.
822376316434098201618519225502403515651.p41

99 76+ 2.2617.18353.26033801.677502728081.8836328970557326091297.
13702449083684826241681.6746614141668833614416629016683329.p47

99 77+ 2².5².23.463.617.2003.45893.52757.250031.797567.
295110971.474233535161.793780546021.932065347907.
1915297233227947343691533.p53

99 78+ 2.13³.29.43615261.65071241.96049801.706989037.
928683906643773120525267770616800728397.p80

99 79+ 2^{2.5}2.317.19218236092543.1580213510534581459.
3216718449115059964790839.29449924662383503171479975953.p69

99 80+ 2.449.38561.40801.2923676968095965670797487361.
94817123729941607978286682849.
1420151726163558749262184230715351478252824321.p46

99 81+ 2^{2.5}2.31.37.163.313.487.2377.7129.39097.650827.675541.
15008913889363.2153856259114281840807124972453.p83

99 82+ 2.13².29.342761.83608712544984558637.
14744319896460010618619177.p110

99 83+ 2^{2.5}2.38300351.2978746923617.
378645933397349071548308272559.p114

99 84+ 2.281.2617.18353.127849.2460783697.9227446848219601.
12625714428146384294689.221453415989744487722489.p82

99 85+ 2^{2.5}3.137.34511.19019801.332067621806931431.
208427571406849335028261.615287002470019622809170998441.p83

99 86+ 2.13².29.173.7205509277257.p153

99 87+ 2^{2.5}2.31.59.313.929.180174217.
60281824723934126056156112991395338513.
7565894381225637658169837392669593442248967.p74

99 88+ 2.17.353.1553.250993.696257.c158

99 89+ 2^{2.5}2.179.2671.1626434687544660758783209.
100604426185616516203010213.p120

99 90+ 2.13².29.61.821.6121.30637.1118041.96049801.2198833093.
13157816761.184231655921.12443063374584118503841.
4300136572481927613100909589221.p66

99 91+ 2^{2.5}2.521.6007.932065347907.1684301387713950072653.
5697585119133460028477.6961703058707154579277.p97

99 92+ 2.2617.5153.18353.7788353.38116889.59142569.95281273.
2719699869569.p130

99 93+ 2^{2.5}2.31².313.387253.267099163.1330147009.
140028543787291.941091948776813.10788174659897441.
10455951761612031460842831751.p82

99 94+ 2.13².29.2633.82721.567949.1512775203058949909.
1294516385768596839151769.p128

99 95+ 2^{2.5}3.191.647.5264521.19019801.
1276922138849438544469733908707377.p135

99 96+ 2.193.3137.105481090085456435565163841.
56760968148061651986424823729921.c128

99 97+ 2^{2.5}2.389.971.c186

99 98+ 2.13².29.113.197.1429.11472833.478406070661.
7194528282706940118374545661.73760695060600884076941716993.p109

99 99+ 2^{2.5}2.23.31.37.67.199.313.4159.16831.22639.39097.52757.
250031.650827.295110971.27588586848769.5615902187993659.
9644462945525827.969877026919518103.9999524292645728809.
2672298663383581485486692581.p34

99 100+ 2.41.601.2617.18353.688201.99013241.50710302877921.
6356741265252657280201.c138